DIVISION A—DEPARTMENT OF DEFENSE AUTHORIZATIONS

TITLE I—PROCUREMENT

OVERVIEW

The budget request for fiscal year 2012 contained $111.5 billion for procurement. This represents a $300.0 million increase over the amount authorized for fiscal year 2011.

The committee recommends authorization of $111.5 billion, a decrease of $68.3 million from the fiscal year 2012 request.

The committee recommendations for the fiscal year 2012 procurement program are identified in division D of this Act.

AIRCRAFT PROCUREMENT, ARMY

Overview

The budget request for fiscal year 2012 contained $7.1 billion for Aircraft Procurement, Army. The committee recommends authorization of $6.5 billion, a decrease of $513.9 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Aircraft Procurement, Army program are identified in division D of this Act.

Items of Special Interest

Aerial Common Sensor

The budget request contained $539.6 million for 18 C–12 aircraft to provide manned airborne intelligence, collection, processing, and targeting support.

The Army had planned to award a low-rate initial production contract for 50 percent of the total projected procurement in late fiscal year 2012. The program has experienced significant delays due to a number of factors, including development contract award protests, shortcomings in the award process, which the Army has taken responsibility for, and a subsequent delay in the development contract award.

The committee recommends $15.7 million, a decrease of $523.9 million, for the Aerial Common Sensor to provide manned airborne intelligence, collection, processing, and targeting support.

Airborne Reconnaissance Low

The Airborne Reconnaissance Low (ARL) is a multifunction, day/night, all weather DHC–7 fixed-wing reconnaissance aircraft. The Army is evaluating options to modernize the ARL fleet. The committee directs the Secretary of the Army to provide a report to the congressional defense committees, the Senate Select Committee on Intelligence, and the House Permanent Select Committee on Intelligence on the current state of the ARL fleet, including reliability and maintainability within 90 days after the date of the enactment of this Act. The report should also include a review of the options currently under consideration for major ARL modernization programs.

Air filters for National Guard helicopters

The committee notes that Inlet Barrier Filtration (IBF) and Auxiliary Power Unit (APU) filtration systems capture 99 percent of air particles, including grit and other abrasives that degrade and destroy the internal components of rotorcraft engines. The substantial cost savings in engine repair, overhaul, class 9 replacement parts, and maintenance labor have been well documented throughout the Army and Army National Guard (ARNG). The committee believes that installing IBF and APU filtration systems on these aircraft could reduce maintenance costs and increase readiness rates. The committee encourages the ARNG to fund IBF and APU filtration systems in the future.

CH–47F Chinook helicopter

The fiscal year 2012 budget request for the CH–47F Chinook helicopter includes funding for the fifth year of a 5-year multiyear procurement contract. The committee notes that this contract has provided stability to the program and savings to the taxpayer of over $450.0 million. In view of the continuing need for sustained procurement of the CH–47F, the Army's acquisition strategy calls for a second 5-year multiyear contract beginning in fiscal year 2013. The committee agrees with the Army strategy to continue procurement with substantial cost savings for the CH–47F, and encourages the Department of Defense to include a request for authority for a new multiyear contract in the fiscal year 2013 budget submission.

UH–72A Lakota helicopter aircraft survivability equipment

The budget request contained $250.4 million for procurement of 39 UH–72A Lakota helicopters.

The committee remains supportive of the UH–72A helicopter program. The committee notes that with over 150 aircraft now delivered to the Army on cost and within schedule, the UH–72A has proven to be a robust and efficient multirole platform. The committee understands that the UH–72A has a documented requirement for 210 helicopters to support domestic missions in "permissive" environments. The committee believes that there may be opportunities to leverage this aircraft to meet additional operational needs for the warfighter. However, before this happens, the committee needs to understand how the Army defines "permissive" versus "non-permissive" environments. In addition the committee needs to understand what the associated survivability modifications would be required and if such modifications would be feasible, given size, weight, and power limitations, if the mission envelope of the UH–72A was expanded beyond "permissive" environments.

The committee recommends $250.4 million, the full amount requested, for procurement of 39 UH–72A Lakota helicopters.

MISSILE PROCUREMENT, ARMY

Overview

The budget request for fiscal year 2012 contained $1.5 billion for Missile Procurement, Army. The committee recommends authorization of $1.5 billion, a decrease of $14.5 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Missile Procurement, Army program are identified in division D of this Act.

WEAPONS AND TRACKED COMBAT VEHICLES, ARMY

Overview

The budget request for fiscal year 2012 contained $1.9 billion for Procurement of Weapons and Tracked Combat Vehicles, Army. The committee recommends authorization of $2.4 billion, an increase of $427.5 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement of Weapons and Tracked Combat Vehicles, Army program are identified in division D of this Act.

Items of Special Interest

Abrams tank program National Guard modernization

The budget request contained $181.3 million for the Abrams tank upgrade program.

The committee notes that the National Guard currently has six Heavy Brigade Combat Teams (HBCT) that consist of the Abrams M1A1 tank which is an analog based system and active duty HBCTs operate the more modern M1A2 tank which uses a digital system. The committee also notes that there are significant differences in capability, particularly for growth and survivability between the M1A1 and M1A2 SEP (version 2) that now is being produced under the current Multi-Year Procurement contract. The committee understands that under the original Future Combat Systems (FCS) strategy, the Army planned to cascade the M1A2 tanks to the National Guard. However, as a result of the termination of the FCS program, the Army has yet to develop a plan to modernize the National Guard HBCT in the near term. Given the Army's top development project is currently the tactical "network," which requires a digital capability, the committee believes the National Guard needs the M1A2 tank in order to stay aligned with the Army's tactical network strategy.

The committee further notes that the Army must maintain the ability for its Heavy Brigade Combat Teams to overmatch any possible threat in the future. The committee is concerned that even with the funds requested for fiscal year 2012, the Abrams tank production would shut down in fiscal year 2013, and the Army is unsure that the production line and supporting industrial base would be available when it starts future upgrades to Abrams tanks in fiscal year 2016. The committee believes that the Army must rapidly accelerate future Abrams tank upgrades, or it must continue production of the most capable version of the M1 Abrams until the upgrade program begins. The committee believes that the most prudent course of action is to bridge the planned production gap with production of the most capable version of the M1 tank, the M1A2 system enhancement program version 2 (M1A2 SEPv2), at the most economical rate possible. The committee also believes that the cost of shutting down and then restarting the Abrams production line would be significant and may cost as much as it would to "pure

fleet" the National Guard with the most modern version of Abrams tanks.

The committee recommends $453.3 million, an increase of $272.0 million, for the Abrams tank upgrade program to procure additional M1A2 SEPv2 tanks using the current multi-year contract, with the additional tanks being used to replace less capable versions of the M1 tank in the Army National Guard or prepositioned equipment sets.

Bradley fighting vehicle program

The budget request contained $250.7 million for the Bradley fighting vehicle (BFV) program.

The committee is concerned that despite these funds, Bradley fighting vehicle production will effectively shut down for as long as 2 years, and that the Army cannot be sure that the production line and supporting industrial base will be available when it plans to restart production of upgraded Bradley vehicles in the future. The committee notes that second-tier suppliers of key components are already shutting down or planning to do so in the near future. The committee believes that a more prudent course of action is to bridge the production gap with continued production of the most capable version of the Bradley fighting vehicle, the M2A3, or pursuit of an interim upgrade program for the existing M2A3 fleet. Should the Army choose to produce more M2A3's, the committee believes that the Army could provide these vehicles to the Army National Guard, elements of the active Army not yet equipped with M2A3's, or prepositioned equipment sets. If the Army instead pursues an interim upgrade program for the current fleet of M2A3's, the committee encourages the Army to consider technology insertions to address vehicle power and survivability requirements.

The committee recommends, $403.7 million, an increase of $153.0 million, for the Bradley fighting vehicle program.

M4 carbine product improvement program

The budget request contained $25.1 million for M4 carbine modifications, of which $14.6 million was for the M4 carbine product improvement program (PIP).

The committee understands the M4/M4A1 carbine product improvement program is a multi-phased incremental program to enhance its reliability, durability, maintainability, sustained rate of fire, and ergonomics. The committee notes the M4 carbine PIP consists of two phases, composed of multiple increments within each phase. The committee is aware the program is not fully resourced to meet operational needs and has significant unfunded requirements across the Future Years Defense Program.

The committee supports this M4/M4A1 PIP effort and encourages the Army to pursue best value, full and open competition for each phase and increment to include commercial-off-the-shelf solutions. The committee also encourages the Secretary of the Army to adequately resource this effort.

The committee recommends $14.6 million, the full amount of the request, for the M4/M4A1 PIP effort.

Stryker vehicles

The budget request contained $685.8 million for procurement of 100 Stryker nuclear, biological, and chemical (NBC) reconnaissance vehicles and modifications to existing Stryker vehicles.

The committee is concerned about the unstable requirements and continually changing production plans for Stryker vehicles and modifications. The committee notes that in addition to the 100 vehicles requested in fiscal year 2012, the Army has validated unfunded requirements for 513 additional Stryker vehicles of various models. However, the committee notes that the Army now has in its inventory more than 400 Stryker vehicles in its ready-to-fight or depot repair cycle float fleets. The committee believes that increasing the size of the Stryker vehicle fleet beyond those vehicles that are resident in Stryker brigades is excessive. The Army should distribute or modify those Stryker vehicles to fulfill unmet validated requirements before increasing production of new Stryker vehicles beyond the 100 NBC reconnaissance variants requested in fiscal year 2012. Elsewhere in this title, the committee includes a provision that would limit the use of fiscal year 2012 procurement funds until the Secretary of the Army provides information clarifying the Army's future Stryker vehicle production plans.

The committee recommends $685.8 million, the full amount requested, for procurement of 100 additional Stryker NBC reconnaissance vehicles and modifications to existing Stryker vehicles.

PROCUREMENT OF AMMUNITION, ARMY

Overview

The budget request for fiscal year 2012 contained $2.0 billion for Procurement of Ammunition, Army. The committee recommends authorization of $2.0 billion, no change to the budget request, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement of Ammunition, Army program are identified in division D of this Act.

OTHER PROCUREMENT, ARMY

Overview

The budget request for fiscal year 2012 contained $9.7 billion for Other Procurement, Army. The committee recommends authorization of $9.5 billion, a decrease of $170.8 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Other Procurement, Army program are identified in division D of this Act.

Items of Special Interest

Body armor investment strategy

The committee notes that section 141 of the National Defense Authorization Act for Fiscal Year 2010 (Public Law 111–84) required the Secretary of Defense to establish procurement line items and research and development program elements for body armor

programs. The committee notes the Secretary of Defense has failed to establish procurement line items and as a result, the committee is concerned about the long term investment strategy for body armor. The committee understands that under the Department's existing budgetary policy, funding to procure body armor, clothing, and other personal protective gear is typically included in the Operation and Maintenance appropriations account and is categorized as an "expendable" item. The committee is aware that the O&M appropriation accounts allow for greater flexibility in funding based on dynamic annual program requirements. The committee also notes that establishing a separate, procurement line item would not prevent the Department from continuing to use the O&M appropriation for sustainment purposes or limit the military departments' ability to use rapid acquisition authorities to ensure the fastest possible exploitation of body armor material improvements, production, or fielding.

The committee believes that establishing an individual procurement line item would generate better accountability and transparency in long term planning, programming, and investment by the military services for the acquisition of body armor. Further, a long term investment strategy based on future requirement estimates could better position the body armor industrial base to rapidly respond to new threats or requirements as well as accelerate the amount of industry investment to further advancements in survivability and weight reduction.

Therefore, the committee directs the Under Secretary of Defense for Acquisition, Technology, and Logistics to notify the congressional defense committees in writing beginning 90 days after the date of enactment of this Act on the actions being taken by the Department to comply with the creation of a procurement line item required by section 141 of the National Defense Authorization Act for Fiscal Year 2010 or provide justification for having not complied with the requirement. The committee further directs the Under Secretary to review the current definition of "expendable items" and determine whether body armor should still be considered an expendable item rather than a program system and to report the findings to the congressional defense committees within 60 days after the date of enactment of this Act.

Body armor requirements generation and weight reduction initiatives

The committee believes body armor requirements for the military services should be coordinated through the Joint Capabilities Integration and Development System process. The committee encourages the Joint Requirements Oversight Council to review and, if required, update the current body armor requirements document through capabilities based assessments that would clearly define current and future force requirements, particularly in the area of weight reduction versus protection. The committee notes that the tradeoff between protection capabilities and weight is a major cost driver in body armor procurements. The committee is aware that available technology has not been able to keep the body armor system within the users' desired weight without sacrificing performance.

The committee continues to recognize the critical importance of reducing the warfighters carrying combat load for current operations, specifically Operation Enduring Freedom (OEF), and considers this a high priority issue. The committee notes that body armor, along with water and ammunition, make up most of an individual's equipment weight, and that most operations in the Islamic Republic of Afghanistan are dismounted operations. The committee believes there should be greater urgency in providing appropriate levels of equipment to warfighters in OEF that would allow small unit commanders to better tailor mission equipment to effectively meet operational requirements. The committee believes the Department should incentivize the industrial base to achieve greater advancements in weight reduction technology that could reduce the individual carrying combat load, most notably in body armor.

Information management system for the National Guard

The committee believes that the National Guard Bureau Weapons of Mass Destruction Civil Support Teams (WMD CST) play an important role in support to civil authorities at a domestic Chemical, Biological, Radiological, Nuclear, and High Explosive (CBRNE) incident site. The committee is aware that a tactical information management system has been fielded to the CST's to provide crucial command, control, and communications capabilities. The committee is also aware that in the event of such an incident, National Guard assets such as the CBRNE Enhanced Response Force Package and Homeland Defense Response Force units could deploy to support the CST's. Therefore, to ensure connectivity and unity of effort of all deployed National Guard assets, the committee encourages the National Guard Bureau to expand the CST information management system to these follow-on forces.

Joint Tactical Radio System

The budget request contained $775.8 million for the Joint Tactical Radio System (JTRS) program. Of this amount, $204.8 million was for Ground Mobile Radio (GMR), $426.2 million was for Handheld, Manpack and Small Form Fit (HMS) radio, and $144.8 million was for Airborne and Maritime/Fixed (AMF) station radio.

The committee remains supportive of the JTRS program and understands that the Army has made progress in its tactical network strategy, of which JTRS is a key component. The committee supports the Army's plan to pursue non-proprietary waveforms, and its plan to conduct full and open competition during full-rate production.

The committee encourages the Army to pursue full and open competition of the HMS radios prior to full rate production, if feasible, to ensure the best product is available to the warfighter at the best price. Such acquisition and contracting must fit within the competition focused elements of the Secretary of Defense's efficiency initiatives.

The committee understands that the Army is likely to lower its current basis of issue of GMR radios for Brigade Combat Teams (BCT). In addition, when factoring in the fiscal year 2011 and 2012 requests the Army has requested procurement of almost 10 brigade sets of GMR radios. Therefore, elsewhere in this title, the committee includes a provision that would restrict the use of fiscal year

2012 procurement funds until the Secretary of the Army submits to the congressional defense committees written certification that the acquisition strategy for full-rate production includes full and open competition. In addition, the committee recommends a reduction in funds for GMR procurement due to a lack of clarity regarding the Army's overall requirements for GMR radios.

The committee recommends $716.0 million, a decrease of $35.8 million, for the JTRS GMR program, and a decrease of $24.0 million for the Maritime/Fixed station program.

Light tactical vehicle investment strategy

The budget request contained $161.6 million to recapitalize 1,362 high mobility multi-purpose wheeled vehicles (HMMWVs).

The committee understands the military services, in coordination with the Office of the Secretary of Defense, are continuing to update and refine their investment strategies for their respective light tactical wheeled vehicles (LTV) and continue to seek a balance of affordable capabilities across their light tactical vehicle (LTV) fleets. The committee notes the military services' LTV fleets consist primarily of unarmored and armored HMMWVs and will also include the future Joint Light Tactical Vehicle (JLTV) program. The committee understands that due to affordability concerns, the Army and the Marine Corps are planning to reduce their LTV fleets by approximately 15 percent and 25 percent, respectively, over the next five years. The committee understands the Army has acknowledged that a significant risk to their strategy is the availability of expected TWV procurement funds and as a result the committee has concerns over adequately maintaining the LTV industrial base.

The committee also understands that the Army and the Marine Corps both plan to competitively recapitalize their respective Up-Armor HMMWV (UAH) fleets with improvements to automotive performance and survivability in order to improve overall capability and extend life cycles. The committee is aware that the Army and the Marine Corps plan on retaining HMMWVs and UAHs in their inventories over the next 20 years and will use them extensively. The committee notes the competitive approach to improving the Army and the Marine Corps UAH fleets would be based on a best value, full and open competition beginning in fiscal year 2013 among public, private, and/or public-private partnerships. The committee supports this plan and encourages the Army and the Marine Corps to accelerate this program as a means to stabilize the LTV industrial base and provide a bridge to the JLTV program. The committee also expects the Army and the Marine Corps to coordinate on establishing joint requirements and resources for this program.

Further, the committee is aware of the Defense Advanced Research Projects Agency's (DARPA) recent initiatives, in partnership with the Army and the Marine Corps, aimed at enhancing HMMWV survivability for the warfighter through the integration of "structural blast chimney" technology on original equipment manufacturer-produced HMMWVs. The committee understands DARPA is conducting ballistic, mobility, and reliability tests and that initial ballistic test results have indicated improvements to vehicle and warfighter survivability without increasing overall vehi-

cle weight. The committee supports this effort and expects this technology would be considered, pending favorable test results, as part of the UAH competitive recapitalization program and would encourage the acceleration of this program.

The committee recommends $161.6 million, the full amount of the request, for the current HMMWV recapitalization program and encourages the Army and the Marine Corps to adequately resource and accelerate the UAH competitive recapitalization program.

M915 line haul tractor trailer acquisition strategy

The budget request contained $1.4 million for procurement of six M915 and M916 line haul tractor trailer trucks.

The committee notes the current $51.0 million funding profile for fiscal years 2011–16 would only procure 115 M915A5s. The committee encourages the Secretary of the Army to consider a full and open competition for any new future procurement should the M915 requirement increase. The committee also understands the Army Reserve has significant unfunded requirements for its M915 truck fleet and encourages the Secretary of the Army to develop courses of action that would accelerate meeting these requirements in a timely manner.

The committee recommends $1.4 million, the full amount of the request, for the procurement of six M915 and M916 line haul tractor trailer trucks.

Tactical wheeled vehicle acquisition strategy

The committee believes the sustainment of the tactical wheeled vehicle (TWV) industrial base could be affected by many operational and affordability challenges across the Future Years Defense Program. The Army's current TWV acquisition strategy employs a near-term investment plan of just over $1.0 billion per year, slowly rising to approximately $2.5 billion per year through fiscal year 2025. The Secretary of the Army has indicated that these projected funding levels will not support continuation of the prior pace of TWV modernization, replacement, and recapitalization. In light of current budget constraints, the committee encourages the Secretary of the Army and the Secretary of the Navy, in coordination with industry, to jointly consider requesting multi-year contracting authority as a means to generate potential cost savings and sustain an efficient and cost effective TWV industrial base.

Weapon light upgrades

The budget request contained $156.2 million for Night Vision Devices. Of this amount, no funds were requested for upgrade kits for Millennium Universal (MU) series weapon lights.

The committee notes that the current Army inventory of approximately 100,000 MU series weapon lights incurs substantial cost to the Army due to battery replacement rates. The committee understands that retrofitting these weapon lights using the V-series KM4 upgrade kit, or other upgrade kits, may significantly reduce battery replacement demand, resulting in substantial annual savings to the Government. The committee encourages the Secretary of the Army to review options for weapon light upgrade kits in order to determine if any meet requirements and could produce the substantial savings due to lower battery usage.

The committee recommends $156.2 million, the full amount of the request, for Night Vision Devices.

JOINT IMPROVISED EXPLOSIVE DEVICE DEFEAT FUND

Overview

The budget request for fiscal year 2012 contained $220.6 million for the Joint Improvised Explosive Device Defeat Fund. The committee recommends authorization of $220.6 million, no change in the budget request, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Joint Improvised Explosive Device Defeat Fund are identified in division D of this Act.

Items of Special Interest

Efforts to mitigate the improvised explosive device threat to dismounted operations

The committee understands that the number of dismounted operations conducted by U.S. and coalition forces continue to rise in the Islamic Republic of Afghanistan. The committee notes that although overall enemy improvised explosive device (IED) efficacy has decreased since October 2010, primarily due to early detection from dismounted forces, the severity of casualties increase when a dismounted IED effective attack occurs. The committee believes that efforts to mitigate the IED threat to dismounted forces should be a top priority for the Department of Defense.

The committee recognizes that many mitigation efforts are currently being developed and procured by the Joint IED Defeat Organization (JIEDDO) to counter the IED threat to dismounted forces. The committee also recognizes that a holistic approach is required that entails improved pre-deployment training, tactics, procedures, and availability of equipment to readily address capability gaps. The committee notes that JIEDDO is actively pursuing unmanned ground vehicles (UGVs) as a counter-IED solution to the IED threat to dismounted forces. The committee understands that JIEDDO has engaged industry and other Department of Defense agencies for potential UGV solutions that could be rapidly developed and fielded and encourages the aggressive pursuit to rapidly field a solution. The committee believes potential interim solutions would be operationally effective and should be considered for fielding, concurrent to pursuing a solution that meets and addresses all requirements as a means to mitigate the IED threat to dismounted forces.

Joint Improvised Explosive Device Defeat Organization

The budget request contains $2.8 billion for the Joint Improvised Explosive Device Defeat Organization (JIEDDO).

The committee understands JIEDDO was established in February 2006 to "lead, advocate, and coordinate all DOD actions . . . to defeat IEDs as weapons of strategic influence." The committee expects improvised explosive devices (IEDs) to remain an enduring threat to U.S. forces. The committee notes that Congress has provided approximately $19.7 billion to JIEDDO to counter the IED threat and that JIEDDO has reported significant progress in the

counter-IED (C–IED) fight in the Islamic Republic of Afghanistan and in the Republic of Iraq. For instance, the committee understands enemy IED efficacy in Afghanistan has decreased since October 2010. The committee commends JIEDDO's efforts to rapidly develop, procure, and field programs to mitigate the IED threat in response to urgent operational needs. To build on the considerable progress made, the committee, in collaboration with the Government Accountability Office, will continue to conduct oversight of JIEDDO's capability to effectively manage and evaluate C–IED programs.

The committee recommends $2.8 billion, the full amount of the request, for JIEDDO.

AIRCRAFT PROCUREMENT, NAVY

Overview

The budget request for fiscal year 2012 contained $18.6 billion for Aircraft Procurement, Navy. The committee recommends authorization of $18.6 billion, an increase of $4.5 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Aircraft Procurement, Navy program are identified in division D of this Act.

Items of Special Interest

V–22

The budget request contained $2.2 billion for the procurement of V–22 aircraft.

The committee understands that the Department of Defense is considering a follow-on multi-year procurement strategy for the V–22 program starting in fiscal year 2013. The multi-year procurement contract for fiscal years 2008–2012 provided stability to the program and savings of over $420.0 million compared to single-year contracts.

The committee notes that since 2007, the V–22 has performed 14 overseas deployments for the Marine Corps and Air Force Special Operations Forces in demanding environments under war time operational tempo, and understands that improvements in mission capable readiness rates across the fleet and decreases in costs per flight hour have been made as the aircraft has achieved its first 100,000 flight hours. The committee expects the Department of Defense to continue its focus on supply chain efficiency, maintenance best practices, and high reliability of select components in order to continue improvements to mission capable rates and decreased costs per flight hour. In view of the continuing need for sustained procurement of the V–22, the committee urges the Department of Defense to consider a request for authorization of a new multi-year procurement contract beginning in fiscal year 2013.

The committee recommends $2.2 billion for the procurement of V–22 aircraft.

WEAPONS PROCUREMENT, NAVY

Overview

The budget request for fiscal year 2012 contained $3.4 billion for Weapons Procurement, Navy. The committee recommends authorization of $3.4 billion, an increase of $5.0 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Weapons Procurement, Navy program are identified in division D of this Act.

PROCUREMENT OF AMMUNITION, NAVY AND MARINE CORPS

Overview

The budget request for fiscal year 2012 contained $720.0 million for Procurement of Ammunition, Navy and Marine Corps. The committee recommends authorization of $720.0 million, no change to the budget request, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement of Ammunition, Navy and Marine Corps program are identified in division D of this Act.

Items of Special Interest

Laser guided air-launched rockets

The budget request contained $118.4 million for airborne rockets, all types. Of this amount, no funds were requested for upgrading 5-inch diameter unguided rockets into 5-inch precision laser guided rockets.

The committee is aware that the Marine Corps has requested through the universal urgent need statement process a laser guided 5-inch precision rocket to strike both fixed and moving targets effectively from tactical aircraft and rotorcraft. The committee is aware the Department of the Navy has performed successful test firings of 5-inch diameter laser guided rockets against both fixed and moving targets. The committee supports the Secretary of the Navy's actions to rapidly address this urgent operational need for the warfighter. The committee encourages the Secretary of the Navy to continue to move aggressively to adequately fund, procure, and field a 5-inch precision laser-guided rocket through the rapid acquisition process in order to meet this urgent operational need.

The committee recommends $118.4 million for airborne rockets, all types.

SHIPBUILDING AND CONVERSION, NAVY

Overview

The budget request for fiscal year 2012 contained $14.9 billion for Shipbuilding and Conversion, Navy. The committee recommends authorization of $14.9 billion, a decrease of $50.0 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Shipbuilding and Conversion, Navy program are identified in division D of this Act.

Items of Special Interest

Amphibious Assault Ship

The budget request contained $2.0 billion for the detail design and construction of the amphibious assault ship designated LHA–7.

The delivery of the first ship of the America-class, LHA–6, has been significantly delayed. According to the Department of Defense "Selected Acquisition Report" of December 31, 2010, the delays are "due to changing conditions in the shipyard portfolio which are driving labor demands in various trades". These delays have had a cascading effect on LHA–7, which was scheduled to go on contract for detail design and construction in November 2010, but now the Navy estimates the contract will be delayed until the end of fiscal year 2011. Elsewhere in this title, the committee includes a provision that would authorize the Navy to conclude funding for LHA–7 in fiscal year 2013.

The committee recommends $2.0 billion, a decrease of $50.0 million, for LHA–7.

Navy Shipbuilding Program

The budget request contained $14.9 billion for Shipbuilding and Conversion, Navy.

The committee is pleased that the Navy has turned around the downward spiral in battle force ship quantities, and the plan to achieve the floor of 313 ships appears to be achievable. To obtain the required capability and to provide the required stability to the fragile shipbuilding industrial base, the committee believes the following programs are crucial.

CVN–78 is the lead ship of the *Ford*-class of aircraft carriers. The committee was critical when the Navy changed construction starts of these carriers from 4-year to 5-year centers. The committee encourages the Secretary of the Navy to keep these aircraft carriers on 5-year centers at the most, with fiscal year 2013 being the first year of detail design and construction funding for CVN–79. The committee believes one key to success in this program will be to minimize changes from ship to ship in the class.

The *Virginia*-class submarine program has proven itself to be a model shipbuilding program. Cost reduction efforts and ever-decreasing span time for construction and delivery allowed the Navy to fund two ships a year starting in fiscal year 2011, 1 year earlier than previously planned. The committee believes that modularity of payloads and open interfaces for its weapons systems, including electronic warfare, will improve capability while being more affordable. To continue to get the most efficiency from this program, the committee encourages the Secretary of the Navy to ensure that advance procurement for the next block of *Virginia*-class submarines is funded to required levels.

Perhaps the most worrisome aspect of the shipbuilding program is that it will be difficult to fund and maintain the current plan once the Navy begins to acquire replacements for the *Ohio*-class ballistic missile submarine fleet. In testimony before the Subcommittee on Seapower and Projection Forces, Navy officials suggested that there may be options to fund these boats outside of the Shipbuilding and Conversion, Navy account. The committee be-

lieves that the industrial teaming arrangement has been successful on the *Virginia*-class submarine program and would encourage the Secretary of the Navy to use the capabilities of both submarine shipbuilders in crafting an affordable acquisition strategy for the *Ohio*-class Replacement Program.

The re-start of the DDG–51 *Arleigh Burke*-class of destroyers is an important step in maintaining highly capable surface combatants in sufficient quantities, especially given the increased reliance on these ships to provide additional ballistic missile defense capabilities. Elsewhere in this title, the committee includes a provision that would grant multi-year procurement contract authority for these ships. The committee encourages the Secretary of the Navy to continue pursuing an open architecture, data sharing approach to the maintenance and sustainability of existing weapons systems. This approach will allow for more competition and affordable upgrades.

The committee received testimony that the Marine Corps' requirement for amphibious ships is 38 ships, but that the number of ships that are absolutely necessary with acceptable risk is 33. The committee encourages the Secretary of the Navy to continue pursuing a minimum of 33 amphibious ships.

OTHER PROCUREMENT, NAVY

Overview

The budget request for fiscal year 2012 contained $6.3 billion for Other Procurement, Navy. The committee recommends authorization of $6.3 billion, an increase of $7.6 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Other Procurement, Navy program are identified in division D of this Act.

PROCUREMENT, MARINE CORPS

Overview

The budget request for fiscal year 2012 contained $1.4 billion for Procurement, Marine Corps. The committee recommends authorization of $1.4 billion, an increase of $1.0 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement, Marine Corps program are identified in division D of this Act.

AIRCRAFT PROCUREMENT, AIR FORCE

Overview

The budget request for fiscal year 2012 contained $14.1 billion for Aircraft Procurement, Air Force. The committee recommends authorization of $14.1 billion, an increase of $43.5 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Aircraft Procurement, Air Force program are identified in division D of this Act.

Items of Special Interest

B–1 bomber aircraft force structure

The committee understands that in fiscal year 2012 the Air Force plans to retire 6 B–1 bomber aircraft and reduce the current combat-coded force structure from 36 B–1 bomber aircraft down to 30. The committee supports the Air Force's plan to retire 6 B–1 bomber aircraft but does not support the plan to reduce the combat-coded force structure of B–1 bomber aircraft.

In a report titled "2007 Long-Range Strike White Paper" required by the committee report (S. Rept. 109–254) accompanying the National Defense Authorization Act for Fiscal Year 2007, the Air Force stated that 96 combat-coded bomber aircraft total (36 B–1s, 16 B–2s, and 44 B–52s) were required to meet combatant commander requirements until a next-generation long-range strike aircraft is fielded. Furthermore, the 2010 Quadrennial Defense Review validated the requirement to maintain up to 96 combat-coded bomber aircraft.

Elsewhere in this title, the committee includes a provision that would permit the Secretary of the Air Force to retire 6 B–1 bomber aircraft but would require the Secretary to maintain a combat-coded inventory of 36 B–1 bomber aircraft. The committee is concerned that retirement of any B–1 aircraft is premature prior to a replacement long-range strike bomber aircraft reaching initial operational capability status.

Common vertical lift support platform

The budget request contained $52.8 million for procurement of two common vertical lift support platform (CVLSP) helicopters. The budget request also contained $5.4 million in title II of this Act for research, development, test, and evaluation activities associated with the CVLSP program.

The CVLSP program is a new start for fiscal year 2012 that would eventually procure 93 non-developmental helicopters to provide vertical lift support for nuclear weapons convoy escort, emergency security response, National Capitol Region transport, and other Air Force missions with improved speed, range, capacity, and survivability.

The committee notes that the Air Force plans to procure an in-production, non-developmental, government off-the-shelf, or commercial off-the-shelf aircraft for this purpose, and that the total development cost throughout the Future Years Defense Program is budgeted for $29.4 million. The committee expects the Department of the Air Force to adhere to this strategy to minimize development and procurement costs.

The committee recommends $52.8 million for procurement of two CVLSP helicopters and $5.4 million for research, development, test, and evaluation activities associated with the CVSLP program.

Global Hawk

The budget request contained $607.8 million for procurement of RQ–4 Global Hawk unmanned aerial systems (UAS).

The committee is aware this platform is a critical high-demand, low-density intelligence, surveillance, and reconnaissance (ISR) asset that is being used extensively and effectively to perform crit-

ical missions in Operation New Dawn and Operation Enduring Freedom. The committee also notes that this platform is being used effectively in global humanitarian and recovery operations. The committee supports the Global Hawk UAS program and should the Secretary of Defense determine that additional Global Hawk UAS are required, then the committee encourages using funds contained within this Act for the purposes of addressing those requirements.

The committee recommends $607.8 million, the full amount of the request, for Global Hawk UAS.

Intra-theater and inter-theater airlift programs

The budget request contained $396.8 million for C–17 modernization, $1.1 billion for the C–5 Reliability Enhancement and Re-engineering program, $141.3 million for procurement of 1 C–130H/J aircraft, $1.1 billion for procurement of 10 HC/MC/AC–130 aircraft, and $571.6 million for 9 C–27J aircraft.

The committee notes in regards to inter-theater airlift aircraft programs, the Secretary of the Air Force requested to repeal section 8062(g) of title 10, United States Code, which provides that the Secretary of the Air Force maintain a minimum inventory of 316 strategic inter-theater airlift aircraft. The committee does not support repeal and believes that a minimum inventory of 316 airlift aircraft provides a prudent balance of operational risk, affordability and sufficient organic capabilities in meeting the ever-increasing mobility requirements in support of the National Military Strategy and combat operations. The committee's rationale stems from concerns regarding the future viability of the Civil Reserve Airlift Fleet, the reliance of transporting oversize and outsize cargo using foreign aircraft leasing arrangements, the unforeseen over-utilization rates of the current fleet of inter-theater airlift aircraft, the consistent under-estimation of deploying units Time-Phased Force and Deployment Data regarding the amount of equipment to support combat operations, and the Mobility Capability and Requirements Study does not address or characterize the operational risk in meeting combatant commander warfighting requirements or timelines.

The committee notes in regards to intra-theater airlift aircraft programs, that the Department of Defense continues to struggle with sufficiently, and comprehensively, analyzing and defining intra-theater airlift mobility requirements for active and reserve components, as well as National Guard units supporting both title 10 and title 32, United States Code, airlift mobility operations. The committee continues to believe that a reduction in the C–130H/J inventory from 395 to 335 aircraft, a reduction in the inventory of C–27J aircraft from 78 to 38, and a wholesale inventory reduction by the Army of 42 C–23 aircraft is unjustified, premature and based on insufficient analytics, and moreover, executed for budgetary reasons. Furthermore, the committee understands that neither the 2006 Mobility Capability Study or the 2010 Mobility Capability and Requirements Study did not comprehensively analyze all aspects of intra-theater airlift requirements in the mission areas of time sensitive-direct support, homeland security, Air Force and Army National Guard domestic airlift operations in support of contingencies resulting from natural disasters, humanitarian crises, emergencies, and combatant commander warfighting requirements.

Unless the Department has analysis that indicates the original requirement for 78 C–27J aircraft is no longer valid, the committee supports the procurement of 9 C–27J aircraft in fiscal year 2012 and the acquisition of C–27Js in fiscal year 2013 and beyond to meet the requirements of the National Guard. Without a comprehensive analysis of the aforementioned mission areas, it is impossible to justify such a decrease in intra-theater airlift capabilities.

In the committee report (H. Rept. 110–652) accompanying the Duncan Hunter National Defense Authorization Act for Fiscal Year 2009, the committee expressed concerns regarding the C–27J program. On April 29, 2011, the Secretary of the Air Force notified the committee that the program unit cost of the aircraft had grown from the April 2008 program baseline by $8.7 million per aircraft and the estimated operations and sustainment costs of the aircraft had grown by $1.5 billion, resulting in a significant Nunn-McCurdy breach. An aircraft quantity decrease of 78 to 38 total aircraft and an immature sustainment plan from the original program of record were primary contributing factors to the Nunn-McCurdy breach.

Elsewhere in this title, the committee includes a provision that would prohibit the Secretary of the Army from retiring C–23 aircraft until one year after the Director of the National Guard, in consultation with the Chief of Staff of the Army, the Chief of Staff of the Air Force, Commander, U.S. Northern Command, Commander, U.S. Pacific Command, and the Administrator of the Federal Emergency Management Agency submits an intra-theater airlift study to the congressional defense committees that incorporates a comprehensive review of intra-theater airlift requirements for both title 10, United States Code, and title 32, United States Code operations. Lastly, if the intra-theater airlift requirements of the study are not sufficiently supported by the currently planned intra-theater airlift force structure of the Department of Defense, the committee encourages the Department to procure the most cost-effective and mission-effective airlift aircraft to meet requirements.

PROCUREMENT OF AMMUNITION, AIR FORCE

Overview

The budget request for fiscal year 2012 contained $539.1 million for Procurement of Ammunition, Air Force. The committee recommends authorization of $539.1 million, no change to the budget request, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement of Ammunition, Air Force program are identified in division D of this Act.

MISSILE PROCUREMENT, AIR FORCE

Overview

The budget request for fiscal year 2012 contained $6.1 billion for Missile Procurement, Air Force. The committee recommends authorization of $6.5 billion, an increase of $416.0 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Missile Procurement, Air Force program are identified in division D of this Act.

OTHER PROCUREMENT, AIR FORCE

Overview

The budget request for fiscal year 2012 contained $17.6 billion for Other Procurement, Air Force. The committee recommends authorization of $17.6 billion, a decrease of $6.0 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Other Procurement, Air Force program are identified in division D of this Act.

PROCUREMENT, DEFENSE-WIDE

Overview

The budget request for fiscal year 2012 contained $5.4 billion for Procurement, Defense-Wide. The committee recommends authorization of $5.1 billion, a decrease of $218.2 million, for fiscal year 2012.

The committee recommendations for the fiscal year 2012 Procurement, Defense-Wide program are identified in division D of this Act.

Items of Special Interest

Innovative titanium manufacturing processes

The budget request contained $19.9 million for Defense Production Act purchases. Of this amount, no funds were requested for innovative titanium and titanium alloy manufacturing processes.

The committee notes a high strength-to-weight ratio and resistance to corrosion make titanium and titanium alloys a critical component of many military platforms. However, the conventional, highly energy intensive process for producing titanium can be costly and often require long lead times. The committee encourages the Secretary of Defense to invest in innovative titanium and titanium alloy manufacturing processes capable of producing high-quality, lower cost titanium products.

The committee recommends $19.9 million, the full amount of the request, for the Defense Production Act.

Non-Standard Aviation and Aviation Foreign Internal Defense

The budget request contained $272.6 million for Non-Standard Aviation and Aviation Foreign Internal Defense, and $8.5 million for Overseas Contingency Operations for a total of $281.1 million.

The committee notes that of this request, $110.0 million will support new procurements and program growth for aviation foreign internal defense.

The committee recommends $231.1 million, a decrease of $50.0 million, for Non-Standard Aviation and Aviation Foreign Internal Defense.

Special operations combatant craft systems

The budget request contained $6.9 million for special operations combatant craft systems.

The committee notes that U.S. Special Operation Command's fleet of Naval Special Warfare Rigid Inflatable Boats (NSW RIB) will be drawn down through fiscal year 2017. The committee also notes that the Mk V platform will leave service beginning in fiscal year 2012, and that the Combatant Craft Medium Mk1 (CCM Mk1) platform is projected to fill this important capability requirement for maritime special operations forces. However, the committee understands that delays in the CCM Mk1 program have created a capability gap in combatant craft that would potentially result in the number of available combatant craft falling below operational requirements, thus requiring a bridging strategy until the CCM Mk1 is fully fielded by fiscal year 2020. The committee believes this potential gap represents a serious national security concern as special operations forces are increasingly called upon to operate in a maritime environment.

Therefore the committee recommends $66.9 million, an increase of $60.0 million, for special operations combatant craft systems to satisfy critical maritime requirements and address the capability gap created as the NSW RIB and Mk V Special Operations Craft fleets retire.

Special operations communications equipment and tactical radio systems

The budget request contained $87.5 million for special operations communications equipment and electronics. The budget request also contained $76.5 million for special operations tactical radio systems.

The committee notes that military operations in the Islamic Republic of Afghanistan and elsewhere are increasingly distributed and heavily reliant upon a robust communications infrastructure and capability. The communications requirements for special operations forces continue to grow at a rapid pace, reflecting the remote locations from which these forces operate, the close work with local security forces, and the expansion of the U.S. footprint in key areas throughout the Islamic Republic of Afghanistan. The committee recognizes the critical importance communications systems will have in supporting a successful military strategy and protecting U.S. forces.

Therefore, the committee recommends $150.3 million, an increase of $62.8 million, for special operations communications equipment and electronics to meet increased communications requirements for special operations forces. In addition, the committee recommends $101.5 million, an increase of $25.0 million for special operations tactical radio systems to meet increased tactical communications requirements for special operations forces.

Standard missile–3 interceptors

The budget request contained $565.4 million for procurement of Aegis ballistic missile defense (BMD) for the Missile Defense Agency (MDA).

The request would support the production of 46 standard missile–3 (SM–3) Block IB interceptors for delivery in fiscal year 2014.

The fiscal year 2011 budget request included plans by MDA to procure 66 SM–3 Block IB interceptors in fiscal year 2012. However, the budget request procures 20 less SM–3 Block IB interceptors than previously planned.

The SM–3 Block IB is a fundamental element of the President's phased, adaptive approach (PAA) to missile defense in Europe and in other geographic regions. In particular, sufficient inventories of SM–3 Block IB interceptors are necessary by 2015 to meet the President's planned deployment of phase 2 of the European PAA, to include a planned inventory of 36 Aegis BMD ships and an Aegis Ashore site in Romania. However, as noted in the February 2010 Ballistic Missile Defense Review "demand for U.S. BMD assets is likely to exceed supply for some years to come."

The committee is concerned that the current procurement plan for SM–3 interceptors is insufficient to meet the deployment plans of the PAA. At the same time, the committee seeks to ensure the SM–3 Block IB interceptor is sufficiently tested prior to MDA's planned ramp-up in interceptor production.

MDA has delayed the first SM–3 Block IB flight test until August 2011 to allow the Aegis BMD program office to resolve ongoing technical issues with the divert and attitude control system in the interceptor kill vehicle. In March 2010, the Government Accountability Office (GAO) reported that the "Aegis BMD program is putting the SM–3 Block IB at risk for cost growth and schedule delays by planning to begin manufacturing in 2010 before its critical technologies have been demonstrated in a realistic environment." In March 2011, GAO reported that MDA agreed to delay the start of SM–3 Block IB manufacturing until the Block IB had been successfully flight tested, consistent with its recommendations.

The committee expects that MDA will only allocate additional funding for SM–3 Block IB production in fiscal year 2012 if the first flight test is successful. Should the planned SM–3 Block IB flight testing be further delayed or technical issues remain unresolved, the committee would consider a reallocation of these funds to procure additional SM–3 Block IA interceptors.

The committee recommends $615.4 million, an increase of $50.0 million, for Aegis ballistic missile defense to procure additional SM–3 Block IB interceptors.

Terminal High Altitude Area Defense

The budget request contained $833.2 million for procurement of Terminal High Altitude Area Defense (THAAD) procurement for the Missile Defense Agency (MDA).

The budget request would support the procurement of 68 interceptors, a fifth THAAD battery consisting of 6 launchers, and one Tactical Station Group. The fiscal year 2011 budget request of $858.9 million included plans by MDA to procure 67 THAAD interceptors, a fourth THAAD battery consisting of 6 launchers, and additional launchers for batteries 1–3. However, technical issues associated with a safety component in the interceptor resulted in a production stop and delayed contract award. As a result, the Department of Defense and Full-Year Continuing Appropriations Act, 2011 (Public Law 112–10) decreased THAAD procurement by $272.0 million, and only 22 of the planned 67 interceptors were

procured. Additionally, MDA expects to procure fewer launchers in fiscal year 2011 than initially planned.

The THAAD missile defense system is a fundamental element of the President's phased, adaptive approach (PAA) to missile defense in Europe and a regional missile defense capability required by several combatant commanders. However, as noted in the February 2010 Ballistic Missile Defense Review, "demand for U.S. BMD assets is likely to exceed supply for some years to come." According to MDA, the Army has requested that each THAAD battery comprise 6 launchers per battery rather than the currently funded configuration of three launchers per battery. Additionally, the total procurement objective of 503 THAAD interceptors, which is consistent with the recommendations from the 2007 Joint Capability Mix-II study, has been deferred beyond the Future Years Defense Program.

The committee is concerned that the reduction in THAAD launcher and interceptor procurement funds in fiscal year 2011 will create a ripple effect in future years of fewer quantity procurements and delayed deliveries. MDA plans to ramp-up THAAD interceptor production from 22 in fiscal year 2011, to 68 in fiscal year 2012, to near 68 interceptors per year in fiscal years 2013–2016. However, the committee understands that this increase is limited by a current manufacturing capacity of four interceptors per month. A manufacturing capacity of six interceptors per month would support MDA's planned production increase, but would require additional tooling and test equipment.

The committee recommends $883.2 million, an increase of $50.0 million, for Terminal High Altitude Area Defense procurement to procure additional launchers and tooling and test equipment to support the Missile Defense Agency's planned ramp-up in interceptor production.

Transition of non-lethal weapons

In the committee report (H. Rept. 111–491) accompanying the Ike Skelton National Defense Authorization Act for Fiscal Year 2011, the committee noted the increasing importance of non-lethal weapons (NLW) use in reducing non-combatant casualties and in meeting escalation of force requirements. Additionally, the Department has affirmed the need for NLW and the useful contributions NLW make to meeting military objectives across the operational spectrum.

Despite the Department's statements supporting the development and employment of NLWs, the committee remains concerned that the Department has not taken adequate steps to transition NLW research and development efforts of the Joint Non-Lethal Weapons Program and the individual service NLW programs to specific procurement lines within the services. The committee believes the inadequate linkage between the development of NLW capabilities and the procurement and subsequent fielding of NLWs negatively impacts warfighter training with and use of NLWs.

Elsewhere in this report, the committee directs the Secretaries of the military departments to clearly identify a procurement account for NLW line items in their future year budget submissions. The committee's oversight of the Department's NLW investments is limited due to the lack of clear data on NLW budgets and pro-

grams, as programs are often grouped in multiple categories and are often contained in multiple service line items.

The committee encourages the Department to continue its efforts to improve the development and fielding of NLWs, and to address the concerns raised in the April 2009 Government Accountability Office report 09–344 titled, "DOD Needs to Improve Program Management, Policy, and Testing to Enhance Ability to Field Operationally Useful Non-Lethal Weapons."

LEGISLATIVE PROVISIONS

SUBTITLE A—AUTHORIZATION OF APPROPRIATIONS

Section 101—Authorization of Appropriations

This section would authorize appropriations for Procurement at the levels identified in section 4101 of division D of this Act.

SUBTITLE B—ARMY PROGRAMS

Section 111—Limitation on Retirement of C–23 Aircraft

This section would limit the Secretary of the Army from retiring C–23 aircraft until 1 year after the Director of the National Guard, in consultation with the Chief of Staff of the Army, the Chief of Staff of the Air Force, Commander, U.S. Northern Command, Commander, U.S. Pacific Command, and the Administrator of the Federal Emergency Management Agency submits an intra-theater airlift study to the congressional defense committees that incorporates a comprehensive review of intra-theater airlift requirements for both title 10, United States Code, and title 32, United States Code, operations. This section would also require the Comptroller General of the United States to review the report.

Section 112—Limitation on Procurement of Stryker Combat Vehicles

This section would limit the procurement of Stryker Combat Vehicles to not more than 100 vehicles unless the Secretary of the Army submits a waiver.

Section 113—Multiyear Procurement Authority for Airframes for Army UH–60M/HH–60M Helicopters and Navy MH–60R/MH–60S Helicopters

This section would authorize the Secretary of the Army to enter a multiyear procurement contract in accordance with section 2306b of title 10, United States Code, for up to 5 years for UH–60M/HH–60M helicopter airframes and, acting as the executive agent for the Department of the Navy, for MH–60R/S airframes.

SUBTITLE C—NAVY PROGRAMS

Section 121—Multiyear Funding for Detail Design and Construction of LHA Replacement Ship Designated LHA–7

This section would amend section 111 of the Ike Skelton National Defense Authorization Act for Fiscal Year 2011 (Public Law 111–383) by adding a third year of multiyear authority to fully

fund the LHA–7. Instead of just fiscal years 2011–12, this section would authorize the Secretary of the Navy to also fund the ship in fiscal year 2013.

Section 122—Multiyear Funding for Procurement of Arleigh Burke-Class Destroyers

This section would authorize the Secretary of the Navy to enter into a multiyear procurement of *Arleigh Burke*-class destroyers beginning with the fiscal year 2012 program year. The Secretary is required to submit a report to the congressional defense committees, 30 days prior to contract award, containing the findings required by subsection (a) of section 2306b of title 10, United States Code.

Section 123—Multiyear Procurement Authority for Mission Avionics and Common Cockpits for Navy MH–60R/S Helicopters

This section would authorize the Secretary of the Navy to enter into one or more multiyear procurement contracts in accordance with section 2306b of title 10, United States Code, for up to 5 years for MH–60R/S mission avionics and common cockpits.

Section 124—Separate Procurement Line Item for Certain Littoral Combat Ship Mission Modules

This section would direct the Secretary of Defense to provide a separate, dedicated procurement line for each of the primary three mission modules for the Littoral Combat Ship (LCS) commencing with the budget request for fiscal year 2013. Currently, LCS mission modules are in one procurement line in Other Procurement, Navy. The three primary mission modules are for Surface Warfare, Mine Countermeasures, and Anti-Submarine Warfare. Three distinct lines would allow the committee to have visibility into the quantity of each type of module and the cost of each type of module that is being requested each year. This section also would require that any classified mission modules or components of the modules be included in the classified annex to the budget request.

Section 125—Life-Cycle Cost-Benefit Analysis on Alternative Maintenance and Sustainability Plans for the Littoral Combat Ship Program

This section would direct the Secretary of the Navy to conduct a life-cycle cost-benefit analysis comparing alternative maintenance and sustainability plans for the Littoral Combat Ship program in accordance with the Office of Management and Budget Circular A–94, to be delivered to the congressional defense committees with the President's budget submission for fiscal year 2013.

With the commissioning of the USS Freedom and USS Independence, the Navy is now in a position to develop a maintenance and sustainability concept for these ships, which will eventually comprise a large percentage of the fleet.

Section 126—Limitation on Availability of Funds for F/A–18 Service Life Extension Program

This section would prohibit the obligation or expenditure of funds authorized to be appropriated by this Act or otherwise made available for fiscal year 2012 or any fiscal year thereafter for a program to extend the life of F/A–18 aircraft beyond 8,600 hours until a date that is 30 days after the date on which the Secretary of the Navy submits to the congressional defense committees the report under section 114(a)(2) of the Ike Skelton National Defense Authorization Act for Fiscal Year 2011 (Public Law 111–383).

SUBTITLE D—AIR FORCE PROGRAMS

Section 131—B–1 Bomber Force Structure

This section would allow the Secretary of the Air Force to retire 6 B–1 bomber aircraft, but would require the Secretary to maintain a combat-coded inventory of 36 B–1 bomber aircraft and requisite number of training and testing aircraft to support 36 combat-coded aircraft.

Section 132—Procurement of Advanced Extremely High Frequency Satellites

This section would authorize the Secretary of the Air Force to enter into a fixed price contract to procure two Advanced Extremely High Frequency (AEHF) satellites, authorize incremental funding of the two AEHF satellites over a period not to exceed five years, and establish a limitation on the total funds to be obligated and expended for the procurement. This section would also require the Secretary of the Air Force to submit a report to the congressional defense committees on contract details, cost savings, and plans for reinvesting the cost savings into capability improvements for future blocks of AEHF satellites.

The Air Force proposes to procure two AEHF satellites over seven years using advanced appropriations authority as part of its new Evolutionary Acquisition for Space Efficiency (EASE) approach to space acquisition. The Air Force believes a block buy of two satellites can drive down costs, improve stability in the space industrial base, and allow for investments in technology that will lower risk for future programs. However, such an approach, if fully funded in a single fiscal year, would consume a large portion of the overall space budget and negatively impact other mission-critical programs.

While the committee supports the objectives of EASE, it has reservations about its implementation. The committee does not support the request for advanced appropriations authority and notes that such authority has not been provided to the Department in the past and would limit the oversight ability of future Congresses. The committee is aware of Air Force plans to begin advanced procurement of additional AEHF satellites starting in fiscal year 2016, and the committee believes incremental funding for one block of satellites should be completed before procurement of additional satellites. Therefore, the committee recommends incremental funding authority over a period not to exceed five years for the procurement of the two AEHF satellites.

The committee expects the Air Force to realize substantial savings from the EASE block buy approach, enabled by a fixed-price contract and fixed requirements. The committee also expects the Air Force to reinvest any savings into a capability insertion program, which is addressed in another section of the report, where research and development activities are competitively awarded and new technologies are matured for insertion into future blocks of AEHF satellites or other military communications satellites. Further, the committee believes that the EASE approach must be viewed as a longer-term strategy for space acquisition to fully realize the benefits of the capability insertion program and to provide longer-term stability in the industrial base.

The committee understands that the Air Force intends to apply the EASE approach to the procurement of Space-Based Infrared satellites in the fiscal year 2013 budget request. The committee discourages the use of advanced appropriations in future budget requests.

SUBTITLE E—JOINT AND MULTISERVICE MATTERS

Section 141—Joint Improvised Explosive Device Defeat Fund

This section would require the Director, Joint Improvised Explosive Device Defeat Organization to continue to provide a report to the congressional defense committees on the Joint Improvised Explosive Device Defeat Fund that details the monthly commitments, obligations, and expenditures by lines of operation.

Section 142—Contracts for Commercial Imaging Satellite Capacities

This section would repeal section 127 of the Ike Skelton National Defense Authorization Act for Fiscal Year 2011 (Public Law 111–383).

While the committee believes that commercial imagery satellites are becoming a key part of the overhead imagery architecture, it does not believe Congress should prescribe a specific minimum telescope aperture size for commercial imagery satellites that the U.S. Government does not own or operate. Rather, the committee encourages the Department of Defense to work with commercial imagery providers to communicate its capability requirements and allow the commercial providers to offer their technical proposals on how best to meet the requirements.

Section 143—Limitation on Availability of Funds for Acquisition of Joint Tactical Radio System

This section would limit the obligation of funds of the Joint Tactical Radio System to not more than 70 percent of the requested amount until the Secretary of the Army submits to the congressional defense committees written certification that the acquisition strategy for full rate production includes full and open competition.

Section 144—Limitation on Availability of Funds for Aviation Foreign Internal Defense Program

This section would require a report outlining U.S. Special Operations Non-Standard Aviation and Aviation Foreign Internal De-

fense programs and strategies. This section would also prohibit U.S. Special Operations Command from obligating more than 50 percent of the funds available for fiscal year 2012 for procurement of fixed wing non-standard aviation platforms until the required report has been submitted to the congressional defense committees.

Section 145—Limitation on Availability of Funds for Commercial Satellite Procurement

This section would prohibit the Defense Information Systems Agency and the Air Force from obligating more than 20 percent of the funds available for fiscal year 2012 for commercial satellite procurement until the Secretary of Defense provides an independent assessment of the acquisition strategy.

Section 146—Separate Procurement Line Item for Non-Lethal Weapons Funding

This section would direct the Secretary of Defense to provide a dedicated procurement line item in future defense budget submissions for non-lethal weapons (NLW). The committee expects that each line item description will identify the specific programs for which funds are being requested; provide summary justification for the program; identify whether the program is a joint or service-specific initiative; and the amount of funding provided during the past fiscal year. The committee also expects the Department to provide similar information for all budget requests for research, development, test and evaluation for NLWs.

TITLE XLI—PROCUREMENT

SEC. 4101. PROCUREMENT.

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	AIRCRAFT PROCUREMENT, ARMY						
	FIXED WING						
001	UTILITY F/W AIRCRAFT		14,572				14,572
002	C–12 CARGO AIRPLANE						
003	AERIAL COMMON SENSOR (ACS) (MIP)	18	539,574	–18	–523,900		15,674
	Early to Need			[–14]	[–417,900]		
	Program Decrease			[–4]	[–106,000]		
004	MQ–1 UAV	36	658,798			36	658,798
005	RQ–11 (RAVEN)	1,272	70,762			1,272	70,762
006	BCT UNMANNED AERIAL VEH (UAVS) INCR 1						
	ROTARY						
007	HELICOPTER, LIGHT UTILITY (LUH)	39	250,415			39	250,415
008	AH–64 BLOCK II/WRA						
009	AH–64 APACHE BLOCK IIIA REMAN	19	411,005			19	411,005
010	Advance Procurement (CY)		192,764				192,764
011	Advance Procurement (CY)		104,263				104,263
012	UH–60 BLACKHAWK M MODEL (MYP)	71	1,325,666			71	1,325,666
013	Advance Procurement (CY)		199,781				199,781
014	CH–47 HELICOPTER	47	1,305,360			47	1,305,360
015	Advance Procurement (CY)		54,956				54,956

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
016	HELICOPTER NEW TRAINING						
017	KIOWA WARRIOR UPGRADE (OH–58 D)/WRA						
	MODIFICATION OF AIRCRAFT						
018	C–12 AIRCRAFT MODS						
019	MQ–1 PAYLOAD—UAS		136,183				136,183
020	MQ–1 WEAPONIZATION—UAS						
021	GUARDRAIL MODS (MIP)		27,575				27,575
022	MULTI SENSOR ABN RECON (MIP)		8,362				8,362
023	AH–64 MODS		331,230				331,230
024	CH–47 CARGO HELICOPTER MODS (MYP)		79,712				79,712
025	UTILITY/CARGO AIRPLANE MODS		22,107				22,107
026	AIRCRAFT LONG RANGE MODS						
027	UTILITY HELICOPTER MODS		80,745		10,000		90,745
	Modifications to Aircraft				[10,000]		
028	KIOWA WARRIOR		162,052				162,052
029	AIRBORNE AVIONICS						
030	NETWORK AND MISSION PLAN		138,832				138,832
031	COMMS, NAV SURVEILLANCE		132,855				132,855
032	GATM ROLLUP		105,519				105,519
033	RQ–7 UAV MODS		126,239				126,239
	SPARES AND REPAIR PARTS						
034	SPARE PARTS (AIR)						
	GROUND SUPPORT AVIONICS						
035	AIRCRAFT SURVIVABILITY EQUIPMENT		35,993				35,993
036	SURVIVABILITY CM						
037	CMWS		162,811				162,811

	OTHER SUPPORT						
038	AVIONICS SUPPORT EQUIPMENT		4,840				4,840
039	COMMON GROUND EQUIPMENT		176,212				176,212
040	AIRCREW INTEGRATED SYSTEMS		82,883				82,883
041	AIR TRAFFIC CONTROL		114,844				114,844
042	INDUSTRIAL FACILITIES		1,593				1,593
043	LAUNCHER, 2.75 ROCKET	464	2,878			464	2,878
044	AIRBORNE COMMUNICATIONS						
	TOTAL AIRCRAFT PROCUREMENT, ARMY	**1,966**	**7,061,381**	**–18**	**–513,900**	**1,948**	**6,547,481**
	MISSILE PROCUREMENT, ARMY						
	SURFACE-TO-AIR MISSILE SYSTEM						
001	PATRIOT SYSTEM SUMMARY	88	662,231			88	662,231
002	MSE MISSILE/PAC–3		74,953				74,953
003	SURFACE-LAUNCHED AMRAAM SYSTEM SUMMARY:						
	AIR-TO-SURFACE MISSILE SYSTEM						
004	HELLFIRE SYS SUMMARY		1,410				1,410
	ANTI-TANK/ASSAULT MISSILE SYS						
005	JAVELIN (AAWS-M) SYSTEM SUMMARY	710	160,767			710	160,767
006	TOW 2 SYSTEM SUMMARY	802	61,676			802	61,676
007	Advance Procurement (CY)		19,886				19,886
008	BCT NON LINE OF SIGHT LAUNCH SYSTEM—INCREM						
009	GUIDED MLRS ROCKET (GMLRS)	2,784	314,167			2,784	314,167
010	MLRS REDUCED RANGE PRACTICE ROCKETS (RRPR)	2,370	18,175			2,370	18,175
011	HIGH MOBILITY ARTILLERY ROCKET SYSTEM (HIMARS		31,674				31,674
	MODIFICATIONS						
012	PATRIOT MODS		66,925				66,925
013	STINGER MODS		14,495		–14,495		
	Budget Adjustment per Army Request				[–14,495]		
014	ITAS/TOW MODS		13,577				13,577
015	MLRS MODS		8,236				8,236
016	HIMARS MODIFICATIONS		11,670				11,670

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
017	HELLFIRE MODIFICATIONS						
	SPARES AND REPAIR PARTS						
018	SPARES AND REPAIR PARTS		8,700				8,700
	SUPPORT EQUIPMENT & FACILITIES						
019	AIR DEFENSE TARGETS		3,674				3,674
020	ITEMS LESS THAN $5.0M (MISSILES)		1,459				1,459
021	PRODUCTION BASE SUPPORT		5,043				5,043
	TOTAL MISSILE PROCUREMENT, ARMY	**6,754**	**1,478,718**		**–14,495**	**6,754**	**1,464,223**
	PROCUREMENT OF W&TCV, ARMY						
	TRACKED COMBAT VEHICLES						
001	STRYKER VEHICLE	100	632,994			100	632,994
002	FUTURE COMBAT SYSTEMS: (FCS)						
003	FCS SPIN OUTS						
004	Advance Procurement (CY)						
	MODIFICATION OF TRACKED COMBAT VEHICLES						
005	STRYKER (MOD)		52,797				52,797
006	FIST VEHICLE (MOD)		43,962				43,962
007	BRADLEY PROGRAM (MOD)		250,710		153,000		403,710
	Program Increase				[153,000]		
008	HOWITZER, MED SP FT 155MM M109A6 (MOD)		46,876				46,876
009	IMPROVED RECOVERY VEHICLE (M88A2 HERCULES)		10,452				10,452
010	ASSAULT BREACHER VEHICLE	19	99,904			19	99,904
011	M88 FOV MODS		32,483				32,483
012	JOINT ASSAULT BRIDGE						
013	M1 ABRAMS TANK (MOD)		160,578				160,578

014	ABRAMS UPGRADE PROGRAM	21	181,329	272,000	21	453,329
	Industrial Base and Guard Modernization			[272,000]		
	SUPPORT EQUIPMENT & FACILITIES					
015	PRODUCTION BASE SUPPORT (TCV-WTCV)		1,073			1,073
	WEAPONS & OTHER COMBAT VEHICLES					
016	HOWITZER, LIGHT, TOWED, 105MM, M119					
017	INTEGRATED AIR BURST WEAPON SYSTEM FAMILY	5	16,046		5	16,046
018	M240 MEDIUM MACHINE GUN (7.62MM)					
019	MACHINE GUN, CAL .50 M2 ROLL	4,700	65,102		4,700	65,102
020	LIGHTWEIGHT .50 CALIBER MACHINE GUN	700	28,796		700	28,796
021	M249 SAW MACHINE GUN (5.56MM)					
022	MK–19 GRENADE MACHINE GUN (40MM)					
023	MORTAR SYSTEMS	142	12,477		142	12,477
024	M107, CAL. 50, SNIPER RIFLE					
025	XM320 GRENADE LAUNCHER MODULE (GLM)	2,873	12,055		2,873	12,055
026	M110 SEMI-AUTOMATIC SNIPER SYSTEM (SASS)					
027	M4 CARBINE	19,409	35,015		19,409	35,015
028	SHOTGUN, MODULAR ACCESSORY SYSTEM (MASS)	3,038	6,707		3,038	6,707
029	COMMON REMOTELY OPERATED WEAPONS STATION (CRO					
030	HANDGUN					
031	HOWITZER LT WT 155MM (T)		13,066			13,066
	MOD OF WEAPONS AND OTHER COMBAT VEH					
032	MK–19 GRENADE MACHINE GUN MODS					
033	M4 CARBINE MODS		25,092			25,092
034	M2 50 CAL MACHINE GUN MODS		14,856			14,856
035	M249 SAW MACHINE GUN MODS		8,480			8,480
036	M240 MEDIUM MACHINE GUN MODS		15,718			15,718
037	SNIPER RIFLES MODIFICATIONS		1,994	2,506		4,500
	Program Increase			[2,506]		
038	M119 MODIFICATIONS		38,701			38,701
039	M16 RIFLE MODS		3,476			3,476
040	M14 7.62 RIFLE MODS					

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
041	MODIFICATIONS LESS THAN $5.0M (WOCV-WTCV)		2,973				2,973
	SUPPORT EQUIPMENT & FACILITIES						
042	ITEMS LESS THAN $5.0M (WOCV-WTCV)						
043	PRODUCTION BASE SUPPORT (WOCV-WTCV)		10,080				10,080
044	INDUSTRIAL PREPAREDNESS		424				424
045	SMALL ARMS EQUIPMENT (SOLDIER ENH PROG)		2,453				2,453
	SPARES						
046	SPARES AND REPAIR PARTS (WTCV)		106,843				106,843
	TOTAL PROCUREMENT OF W&TCV, ARMY	**31,007**	**1,933,512**		**427,506**	**31,007**	**2,361,018**
	PROCUREMENT OF AMMUNITION, ARMY						
	SMALL/MEDIUM CAL AMMUNITION						
001	CTG, 5.56MM, ALL TYPES		210,758				210,758
002	CTG, 7.62MM, ALL TYPES		83,730				83,730
003	CTG, 7.62MM, 4 BALL M80 FS, 1 DIM TRCR M276,						
004	CTG, HANDGUN, ALL TYPES		9,064				9,064
005	CTG, .50 CAL, ALL TYPES		131,775				131,775
006	CTG, 20MM, ALL TYPES						
007	CTG, 25MM, ALL TYPES		14,894				14,894
008	OBJECTIVE FAMILY OF WEAPONS AMMUNITION, ALL T		3,399				3,399
009	CTG, 30MM, ALL TYPES		118,966				118,966
010	CTG, 40MM, ALL TYPES		84,799				84,799
011	CTG, CAL .300 WIN MAG, MK 248 MOD 0 (7.62X67M						
	MORTAR AMMUNITION						
012	60MM MORTAR, ALL TYPES		31,287				31,287
013	81MM MORTAR, ALL TYPES		12,187				12,187

014	120MM MORTAR, ALL TYPES	108,416	108,416
	TANK AMMUNITION		
015	CARTRIDGES, TANK, 105MM AND 120MM, ALL TYPES	105,704	105,704
016	CTG, TANK, 120MM, ALL TYPES		
	ARTILLERY AMMUNITION		
017	ARTILLERY CARTRIDGES, 75MM AND 105MM, ALL TYP	103,227	103,227
018	CTG, ARTY, 105MM: ALL TYPES		
019	ARTILLERY PROJECTILE, 155MM, ALL TYPES	32,887	32,887
020	PROJ 155MM EXTENDED RANGE XM982	69,074	69,074
021	ARTILLERY PROPELLANTS, FUZES AND PRIMERS, ALL	48,205	48,205
	ARTILLERY FUZES		
022	ARTILLERY FUZES, ALL TYPES		
	MINES		
023	MINES & CLEARING CHARGES, ALL TYPES	2,518	2,518
024	MINE, CLEARING CHARGE, ALL TYPES		
	NETWORKED MUNITIONS		
025	SPIDER NETWORK MUNITIONS, ALL TYPES	43,123	43,123
026	SCORPION, INTELLIGENT MUNITIONS SYSTEM , ALL		
	ROCKETS		
027	SHOULDER LAUNCHED MUNITIONS, ALL TYPES	19,254	19,254
028	ROCKET, HYDRA 70, ALL TYPES	127,265	127,265
	OTHER AMMUNITION		
029	DEMOLITION MUNITIONS, ALL TYPES	53,685	53,685
030	GRENADES, ALL TYPES	42,558	42,558
031	SIGNALS, ALL TYPES	26,173	26,173
032	SIMULATORS, ALL TYPES	14,108	14,108
033	ALL OTHER (AMMO)	50	50
	MISCELLANEOUS		
034	AMMO COMPONENTS, ALL TYPES	18,296	18,296
035	NON-LETHAL AMMUNITION, ALL TYPES	14,864	14,864
036	CAD/PAD ALL TYPES	5,449	5,449
037	ITEMS LESS THAN $5 MILLION	11,009	11,009

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
038	AMMUNITION PECULIAR EQUIPMENT		24,200				24,200
039	FIRST DESTINATION TRANSPORTATION (AMMO)		13,711				13,711
040	CLOSEOUT LIABILITIES		103				103
	PRODUCTION BASE SUPPORT						
041	PROVISION OF INDUSTRIAL FACILITIES		199,841				199,841
042	LAYAWAY OF INDUSTRIAL FACILITIES		9,451				9,451
043	MAINTENANCE OF INACTIVE FACILITIES		5,533				5,533
044	CONVENTIONAL MUNITIONS DEMILITARIZATION, ALL		189,789				189,789
045	ARMS INITIATIVE		3,273				3,273
	TOTAL PROCUREMENT OF AMMUNITION, ARMY		**1,992,625**				**1,992,625**
	OTHER PROCUREMENT, ARMY						
	TACTICAL VEHICLES						
001	TACTICAL TRAILERS/DOLLY SETS						
002	SEMITRAILERS, FLATBED:	102	13,496			102	13,496
003	SEMITRAILERS, TANKERS						
004	HI MOB MULTI-PURP WHLD VEH (HMMWV)						
005	FAMILY OF MEDIUM TACTICAL VEH (FMTV)	2,390	432,936			2,390	432,936
006	FIRETRUCKS & ASSOCIATED FIREFIGHTING EQUIP		21,930				21,930
007	FAMILY OF HEAVY TACTICAL VEHICLES (FHTV)		627,294				627,294
008	PLS ESP		251,667				251,667
009	ARMORED SECURITY VEHICLES (ASV)						
010	MINE PROTECTION VEHICLE FAMILY		56,671				56,671
011	FAMILY OF MINE RESISTANT AMBUSH PROTEC (MRAP)						
012	TRUCK, TRACTOR, LINE HAUL, M915/M916	6	1,461			6	1,461
013	HVY EZPANDED MOBILE TACTICAL TRUCK EXT SERV	412	156,747			412	156,747

014	HMMWV RECAPITALIZATION PROGRAM		161,631			161,631
015	TACTICAL WHEELED VEHICLE PROTECTION KITS		39,908			39,908
016	MODIFICATION OF IN SVC EQUIP		362,672			362,672
017	MINE-RESISTANT AMBUSH-PROTECTED (MRAP) MODS		142,862			142,862
018	ITEMS LESS THAN $5.0M (TAC VEH)					
019	TOWING DEVICE-FIFTH WHEEL					
020	AMC CRITICAL ITEMS, OPA1		20,156			20,156
	NON-TACTICAL VEHICLES					
021	HEAVY ARMORED SEDAN	6	1,161		6	1,161
022	PASSENGER CARRYING VEHICLES		3,222			3,222
023	NONTACTICAL VEHICLES, OTHER		19,869			19,869
	COMM—JOINT COMMUNICATIONS					
024	JOINT COMBAT IDENTIFICATION MARKING SYSTEM		9,984			9,984
025	WIN-T—GROUND FORCES TACTICAL NETWORK	3,931	974,186		3,931	974,186
026	JCSE EQUIPMENT (USREDCOM)		4,826			4,826
	COMM—SATELLITE COMMUNICATIONS					
028	DEFENSE ENTERPRISE WIDEBAND SATCOM SYSTEMS	3	123,859		3	123,859
029	SHF TERM	2	8,910		2	8,910
030	SAT TERM, EMUT (SPACE)					
031	NAVSTAR GLOBAL POSITIONING SYSTEM (SPACE)	6,312	29,568		6,312	29,568
032	SMART-T (SPACE)		49,704			49,704
033	SCAMP (SPACE)		2,415			2,415
034	GLOBAL BRDCST SVC—GBS		73,374			73,374
035	MOD OF IN-SVC EQUIP (TAC SAT)	140	31,799		140	31,799
	COMM—COMBAT SUPPORT COMM					
036	MOD-IN-SERVICE PROFILER		969			969
	COMM—C3 SYSTEM					
037	ARMY GLOBAL CMD & CONTROL SYS (AGCCS)		18,788			18,788
	COMM—COMBAT COMMUNICATIONS					
038	ARMY DATA DISTRIBUTION SYSTEM (DATA RADIO)		3,994			3,994
039	JOINT TACTICAL RADIO SYSTEM	17,120	775,832	–59,800	17,120	716,032
	Early to Need—GMR			[–35,800]		

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	Program Decrease—Maritime/Fixed Station				[–24,000]		
040	RADIO TERMINAL SET, MIDS LVT(2)		8,336				8,336
041	SINCGARS FAMILY		4,992				4,992
042	AMC CRITICAL ITEMS—OPA2						
043	TRACTOR DESK		10,827				10,827
044	COMMS-ELEC EQUIP FIELDING						
045	SPIDER APLA REMOTE CONTROL UNIT		36,224				36,224
046	IMS REMOTE CONTROL UNIT						
047	SOLDIER ENHANCEMENT PROGRAM COMM/ELECTRONICS		1,843				1,843
048	COMBAT SURVIVOR EVADER LOCATOR (CSEL)						
049	GUNSHOT DETECTION SYSTEM (GDS)	87	3,939			87	3,939
050	RADIO, IMPROVED HF (COTS) FAMILY	550	38,535			550	38,535
051	MEDICAL COMM FOR CBT CASUALTY CARE (MC4)	957	26,232			957	26,232
	COMM—INTELLIGENCE COMM						
053	CI AUTOMATION ARCHITECTURE		1,547				1,547
054	CIVIL AFFAIRS/INFO OPS		28,266				28,266
	INFORMATION SECURITY						
055	TSEC—ARMY KEY MGT SYS (AKMS)	499	12,541			499	12,541
056	INFORMATION SYSTEM SECURITY PROGRAM-ISSP		39,349				39,349
	COMM—LONG HAUL COMMUNICATIONS						
057	TERRESTRIAL TRANSMISSION		2,232				2,232
058	BASE SUPPORT COMMUNICATIONS		37,780				37,780
059	WW TECH CON IMP PROG (WWTCIP)		12,805				12,805
	COMM—BASE COMMUNICATIONS						
060	INFORMATION SYSTEMS	164	187,227			164	187,227
061	DEFENSE MESSAGE SYSTEM (DMS)		4,393				4,393

062	INSTALLATION INFO INFRASTRUCTURE MOD PROGRAM(		310,761		310,761
063	PENTAGON INFORMATION MGT AND TELECOM		4,992		4,992
	ELECT EQUIP—TACT INT REL ACT (TIARA)				
066	JTT/CIBS-M		4,657		4,657
067	PROPHET GROUND	23	72,041	23	72,041
068	DIGITAL TOPOGRAPHIC SPT SYS (DTSS)				
069	DRUG INTERDICTION PROGRAM (DIP) (TIARA)				
070	DCGS-A (MIP)		144,548		144,548
071	JOINT TACTICAL GROUND STATION (JTAGS)	5	1,199	5	1,199
072	TROJAN (MIP)		32,707		32,707
073	MOD OF IN-SVC EQUIP (INTEL SPT) (MIP)		9,163		9,163
074	CI HUMINT AUTO REPRTING AND COLL(CHARCS) (MIP		3,493		3,493
075	ITEMS LESS THAN $5.0M (MIP)		802		802
	ELECT EQUIP—ELECTRONIC WARFARE (EW)				
076	LIGHTWEIGHT COUNTER MORTAR RADAR	10	33,810	10	33,810
077	CREW		24,104		24,104
078	BCT UNATTENDED GROUND SENSOR				
079	FAMILY OF PERSISTENT SURVEILLANCE CAPABILITES				
080	COUNTERINTELLIGENCE/SECURITY COUNTERMEASURES		1,252		1,252
081	CI MODERNIZATION		1,332		1,332
	ELECT EQUIP—TACTICAL SURV. (TAC SURV)				
082	FAAD GBS		7,958		7,958
083	SENTINEL MODS	47	41,657	47	41,657
084	SENSE THROUGH THE WALL (STTW)	5,831	47,498	5,831	47,498
085	NIGHT VISION DEVICES	8,793	156,204	8,793	156,204
086	LONG RANGE ADVANCED SCOUT SURVEILLANCE SYSTEM	118	102,334	118	102,334
087	NIGHT VISION, THERMAL WPN SIGHT		186,859		186,859
088	SMALL TACTICAL OPTICAL RIFLE MOUNTED MLRF		10,227		10,227
089	RADIATION MONITORING SYSTEMS				
090	COUNTER-ROCKET, ARTILLERY & MORTAR (C-RAM)	7	15,774	7	15,774
091	BASE EXPEDITIONARY TARGETING AND SURV SYS				
092	GREEN LASER INTERDICTION SYSTEM		25,356		25,356

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
093	ARTILLERY ACCURACY EQUIP						
094	ENHANCED PORTABLE INDUCTIVE ARTILLERY FUZE SE						
095	PROFILER	1	3,312			1	3,312
096	MOD OF IN-SVC EQUIP (FIREFINDER RADARS)		3,005				3,005
097	FORCE XXI BATTLE CMD BRIGADE & BELOW (FBCB2)						
098	JOINT BATTLE COMMAND—PLATFORM (JBC-P)		69,514				69,514
099	LIGHTWEIGHT LASER DESIGNATOR/RANGEFINDER	171	58,042			171	58,042
100	COMPUTER BALLISTICS: LHMBC XM32						
101	MORTAR FIRE CONTROL SYSTEM		21,022				21,022
102	COUNTERFIRE RADARS	16	227,629			16	227,629
103	ARMS CONTROL ENHANCED SENSOR & MONITORING SYSTEM		2,226				2,226
	ELECT EQUIP—TACTICAL C2 SYSTEMS						
104	TACTICAL OPERATIONS CENTERS	80	54,907			80	54,907
105	FIRE SUPPORT C2 FAMILY	898	54,223			898	54,223
106	BATTLE COMMAND SUSTAINMENT SUPPORT SYSTEM (BC	612	12,454			612	12,454
107	FAAD C2		5,030				5,030
108	AIR & MSL DEFENSE PLANNING & CONTROL SYS	9	62,710			9	62,710
109	KNIGHT FAMILY	12	51,488			12	51,488
110	LIFE CYCLE SOFTWARE SUPPORT (LCSS)		1,807				1,807
111	AUTOMATIC IDENTIFICATION TECHNOLOGY		28,924				28,924
112	TC AIMS II						
113	TACTICAL INTERNET MANAGER						
114	NETWORK MANAGEMENT INITIALIZATION AND SERVICE						
115	MANEUVER CONTROL SYSTEM (MCS)	498	34,031			498	34,031
116	SINGLE ARMY LOGISTICS ENTERPRISE (SALE)	26,660	210,312			26,660	210,312
117	RECONNAISSANCE AND SURVEYING INSTRUMENT SET		19,113				19,113

118	MOUNTED BATTLE COMMAND ON THE MOVE (MBCOTM)					
	ELECT EQUIP—AUTOMATION					
119	GENERAL FUND ENTERPRISE BUSINESS SYSTEM		23,664			23,664
120	ARMY TRAINING MODERNIZATION		11,192			11,192
121	AUTOMATED DATA PROCESSING EQUIP		220,250			220,250
122	CSS COMMUNICATIONS	452	39,310		452	39,310
123	RESERVE COMPONENT AUTOMATION SYS (RCAS)		41,248			41,248
	ELECT EQUIP—AUDIO VISUAL SYS (A/V)					
124	ITEMS LESS THAN $5.0M (A/V)		10,437			10,437
125	ITEMS LESS THAN $5M (SURVEYING EQUIPMENT)	168	7,480		168	7,480
	ELECT EQUIP—SUPPORT					
126	PRODUCTION BASE SUPPORT (C-E)		571			571
127	BCT NETWORK			20,334		20,334
	Budget Adjustment per Army Request			[20,334]		
	UNDISTRIBUTED					
127A	CLASSIFIED PROGRAMS		4,273			4,273
127U	UNDISTRIBUTED OPA2			4,000		4,000
	Electronic Equipment—Automation			[4,000]		
	CHEMICAL DEFENSIVE EQUIPMENT					
128	PROTECTIVE SYSTEMS					
129	FAMILY OF NON-LETHAL EQUIPMENT (FNLE)		8,636			8,636
130	BASE DEFENSE SYSTEMS (BDS)		41,204	6,000		47,204
	Base Defense Systems			[6,000]		
131	CBRN SOLDIER PROTECTION		10,700			10,700
132	SMOKE & OBSCURANT FAMILY: SOF (NON AAO ITEM)		362			362
	BRIDGING EQUIPMENT					
133	TACTICAL BRIDGING		77,428			77,428
134	TACTICAL BRIDGE, FLOAT-RIBBON		49,154			49,154
	ENGINEER (NON-CONSTRUCTION) EQUIPMENT					
135	HANDHELD STANDOFF MINEFIELD DETECTION SYS-HST		39,263			39,263
136	GRND STANDOFF MINE DETECTN SYSM (GSTAMIDS)		20,678			20,678
137	ROBOTIC COMBAT SUPPORT SYSTEM (RCSS)		30,297			30,297

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
138	EXPLOSIVE ORDNANCE DISPOSAL EQPMT (EOD EQPMT)		17,626				17,626
139	REMOTE DEMOLITION SYSTEMS		14,672				14,672
140	< $5M, COUNTERMINE EQUIPMENT		7,352				7,352
141	AERIAL DETECTION						
	COMBAT SERVICE SUPPORT EQUIPMENT						
142	HEATERS AND ECU'S		10,109				10,109
143	LAUNDRIES, SHOWERS AND LATRINES						
144	SOLDIER ENHANCEMENT		9,591				9,591
145	LIGHTWEIGHT MAINTENANCE ENCLOSURE (LME)						
146	PERSONNEL RECOVERY SUPPORT SYSTEM (PRSS)		8,509				8,509
147	GROUND SOLDIER SYSTEM		184,072		–28,000		156,072
	Schedule Slip- Nett Warrior, Increment One				[–28,000]		
148	MOUNTED SOLDIER SYSTEM		43,419				43,419
149	FORCE PROVIDER						
150	FIELD FEEDING EQUIPMENT		26,860				26,860
151	CARGO AERIAL DEL & PERSONNEL PARACHUTE SYSTEM		68,392				68,392
152	MOBILE INTEGRATED REMAINS COLLECTION SYSTEM:		7,384				7,384
153	FAMILY OF ENGR COMBAT AND CONSTRUCTION SETS		54,190				54,190
154	ITEMS LESS THAN $5M (ENG SPT)		12,482				12,482
	PETROLEUM EQUIPMENT						
155	QUALITY SURVEILLANCE EQUIPMENT						
156	DISTRIBUTION SYSTEMS, PETROLEUM & WATER		75,457				75,457
	WATER EQUIPMENT						
157	WATER PURIFICATION SYSTEMS						
	MEDICAL EQUIPMENT						
158	COMBAT SUPPORT MEDICAL		53,450				53,450

	MAINTENANCE EQUIPMENT					
159	MOBILE MAINTENANCE EQUIPMENT SYSTEMS		16,572			16,572
160	ITEMS LESS THAN $5.0M (MAINT EQ)		3,852			3,852
	CONSTRUCTION EQUIPMENT					
161	GRADER, ROAD MTZD, HVY, 6X4 (CCE)		2,201			2,201
162	SKID STEER LOADER (SSL) FAMILY OF SYSTEM	54	8,584		54	8,584
163	SCRAPERS, EARTHMOVING	30	21,031		30	21,031
164	MISSION MODULES—ENGINEERING		43,432			43,432
165	COMPACTOR		2,859			2,859
166	LOADERS					
167	HYDRAULIC EXCAVATOR					
168	TRACTOR, FULL TRACKED	171	59,534		171	59,534
169	PLANT, ASPHALT MIXING	4	8,314		4	8,314
170	HIGH MOBILITY ENGINEER EXCAVATOR TYPE—FOS		18,974			18,974
171	ENHANCED RAPID AIRFIELD CONSTRUCTION CAPA		15,833			15,833
172	CONST EQUIP ESP		9,771			9,771
173	ITEMS LESS THAN $5.0M (CONST EQUIP)		12,654			12,654
	RAIL FLOAT CONTAINERIZATION EQUIPMENT					
174	JOINT HIGH SPEED VESSEL (JHSV)	1	223,845		1	223,845
175	HARBORMASTER COMMAND AND CONTROL CENTER (HCCC					
176	ITEMS LESS THAN $5.0M (FLOAT/RAIL)		10,175			10,175
	GENERATORS					
177	GENERATORS AND ASSOCIATED EQUIP		31,897	10,000		41,897
	Program Increase			[10,000]		
	MATERIAL HANDLING EQUIPMENT					
178	ROUGH TERRAIN CONTAINER HANDLER (RTCH)					
179	FAMILY OF FORKLIFTS	101	10,944		101	10,944
180	ALL TERRAIN LIFTING ARMY SYSTEM	135	21,859		135	21,859
	TRAINING EQUIPMENT					
181	COMBAT TRAINING CENTERS SUPPORT		133,178			133,178
182	TRAINING DEVICES, NONSYSTEM		168,392			168,392
183	CLOSE COMBAT TACTICAL TRAINER		17,760			17,760

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
184	AVIATION COMBINED ARMS TACTICAL TRAINER		9,413				9,413
185	GAMING TECHNOLOGY IN SUPPORT OF ARMY TRAINING						
	TEST MEASURE AND DIG EQUIPMENT (TMD)						
186	CALIBRATION SETS EQUIPMENT		13,618				13,618
187	INTEGRATED FAMILY OF TEST EQUIPMENT (IFTE)		49,437				49,437
188	TEST EQUIPMENT MODERNIZATION (TEMOD)		30,451				30,451
	OTHER SUPPORT EQUIPMENT						
189	RAPID EQUIPPING SOLDIER SUPPORT EQUIPMENT		4,923				4,923
190	PHYSICAL SECURITY SYSTEMS (OPA3)		69,316				69,316
191	BASE LEVEL COMMON EQUIPMENT		1,591				1,591
192	MODIFICATION OF IN-SVC EQUIPMENT (OPA–3)		72,271				72,271
193	PRODUCTION BASE SUPPORT (OTH)		2,325				2,325
194	SPECIAL EQUIPMENT FOR USER TESTING		17,411				17,411
195	AMC CRITICAL ITEMS OPA3		34,500				34,500
196	TRACTOR YARD		3,740				3,740
197	BCT UNMANNED GROUND VEHICLE		24,805		69,027		93,832
	Budget Adjustment per Army Request				[69,027]		
198	BCT TRAINING/LOGISTICS/MANAGEMENT		149,308		–123,297		26,011
	Budget Adjustment per Army Request				[–123,297]		
199	BCT TRAINING/LOGISTICS/MANAGEMENT INC 2		57,103		–57,103		
	Budget Adjustment per Army Request				[–57,103]		
200	BCT UNMANNED GROUND VEHICLE INC 2		11,924		–11,924		
	Budget Adjustment per Army Request				[–11,924]		
	OPA2						
201	INITIAL SPARES—C&E	33	21,647			33	21,647
	TOTAL OTHER PROCUREMENT, ARMY	**77,621**	**9,682,592**		**–170,763**	**77,621**	**9,511,829**

	JOINT IMPR EXPLOSIVE DEV DEFEAT FUND				
	STAFF AND INFRASTRUCTURE				
004	OPERATIONS		220,634		220,634
	TOTAL JOINT IMPR EXPLOSIVE DEV DEFEAT FUND		**220,634**		**220,634**
	AIRCRAFT PROCUREMENT, NAVY				
	COMBAT AIRCRAFT				
001	EA–18G	12	1,079,364	12	1,079,364
002	Advance Procurement (CY)		28,119		28,119
003	F/A–18E/F (FIGHTER) HORNET	28	2,366,752	28	2,366,752
004	Advance Procurement (CY)		64,962		64,962
005	JOINT STRIKE FIGHTER CV	7	1,503,096	7	1,503,096
006	Advance Procurement (CY)		217,666		217,666
007	JSF STOVL	6	1,141,933	6	1,141,933
008	Advance Procurement (CY)		117,229		117,229
009	V–22 (MEDIUM LIFT)	30	2,224,817	30	2,224,817
010	Advance Procurement (CY)		84,008		84,008
011	UH–1Y/AH–1Z	25	700,306	25	700,306
012	Advance Procurement (CY)		68,310		68,310
013	MH–60S (MYP)	18	408,921	18	408,921
014	Advance Procurement (CY)		74,040		74,040
015	MH–60R	24	791,025	24	791,025
016	Advance Procurement (CY)		209,431		209,431
017	P–8A POSEIDON	11	2,018,851	11	2,018,851
018	Advance Procurement (CY)		256,594		256,594
019	E–2D ADV HAWKEYE	5	914,892	5	914,892
020	Advance Procurement (CY)		157,942		157,942
	AIRLIFT AIRCRAFT				
021	C–40A				
	TRAINER AIRCRAFT				
022	JPATS	36	266,906	36	266,906

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	OTHER AIRCRAFT						
023	HC–130J						
024	KC–130J	1	87,288			1	87,288
025	RQ–7 UAV						
026	MQ–8 UAV	12	191,986			12	191,986
027	STUASLO UAV	8	12,772			8	12,772
028	OTHER SUPPORT AIRCRAFT						
	MODIFICATION OF AIRCRAFT						
029	EA–6 SERIES		27,734				27,734
030	AEA SYSTEMS		34,065				34,065
031	AV–8 SERIES		30,762				30,762
032	F–18 SERIES		499,597				499,597
033	H–46 SERIES		27,112				27,112
034	AH–1W SERIES		15,828				15,828
035	H–53 SERIES		62,820				62,820
036	SH–60 SERIES		83,394		4,500		87,894
	SH–60 Crew and Passenger Survivability Upgrades				[4,500]		
037	H–1 SERIES		11,012				11,012
038	EP–3 SERIES		83,181				83,181
039	P–3 SERIES		171,466				171,466
040	E–2 SERIES		29,215				29,215
041	TRAINER A/C SERIES		22,090				22,090
042	C–2A		16,302				16,302
043	C–130 SERIES		27,139				27,139
044	FLEET EW		2,773				2,773
045	CARGO/TRANSPORT A/C SERIES		16,463				16,463

046	E–6 SERIES		165,253			165,253
047	EXECUTIVE HELICOPTERS SERIES		58,011			58,011
048	SPECIAL PROJECT AIRCRAFT		12,248			12,248
049	T–45 SERIES		57,779			57,779
050	AIRCRAFT POWER PLANT CHANGES		21,847			21,847
051	JPATS SERIES		1,524			1,524
052	AVIATION LIFE SUPPORT MODS		1,069			1,069
053	COMMON ECM EQUIPMENT		92,072			92,072
054	COMMON AVIONICS CHANGES		147,093			147,093
055	COMMON DEFENSIVE WEAPON SYSTEM					
056	ID SYSTEMS		37,330			37,330
057	P–8 SERIES		2,930			2,930
058	MAGTF EW FOR AVIATION		489			489
059	RQ–7 SERIES		11,419			11,419
060	V–22 (TILT/ROTOR ACFT) OSPREY		60,264			60,264
	AIRCRAFT SPARES AND REPAIR PARTS					
061	SPARES AND REPAIR PARTS		1,331,961			1,331,961
	AIRCRAFT SUPPORT EQUIP & FACILITIES					
062	COMMON GROUND EQUIPMENT		351,685			351,685
063	AIRCRAFT INDUSTRIAL FACILITIES		22,358			22,358
064	WAR CONSUMABLES		27,300			27,300
065	OTHER PRODUCTION CHARGES		10,124			10,124
066	SPECIAL SUPPORT EQUIPMENT		24,395			24,395
067	FIRST DESTINATION TRANSPORTATION		1,719			1,719
068	CANCELLED ACCOUNT ADJUSTMENTS					
	TOTAL AIRCRAFT PROCUREMENT, NAVY	**223**	**18,587,033**	**4,500**	**223**	**18,591,533**
	WEAPONS PROCUREMENT, NAVY					
	MODIFICATION OF MISSILES					
001	TRIDENT II MODS	24	1,309,102		24	1,309,102
	SUPPORT EQUIPMENT & FACILITIES					
002	MISSILE INDUSTRIAL FACILITIES		3,492			3,492

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	STRATEGIC MISSILES						
003	TOMAHAWK	196	303,306			196	303,306
	TACTICAL MISSILES						
004	AMRAAM	161	188,494			161	188,494
005	SIDEWINDER	132	47,098			132	47,098
006	JSOW	266	137,722			266	137,722
007	STANDARD MISSILE	89	420,324			89	420,324
008	RAM	61	66,197			61	66,197
009	HELLFIRE	281	22,703			281	22,703
010	STAND OFF PRECISION GUIDED MUNITIONS (SOPGM)						
011	AERIAL TARGETS		46,359				46,359
012	OTHER MISSILE SUPPORT		3,561				3,561
	MODIFICATION OF MISSILES						
013	ESSM	35	48,486			35	48,486
014	HARM MODS	72	73,061			72	73,061
015	STANDARD MISSILES MODS						
	SUPPORT EQUIPMENT & FACILITIES						
016	WEAPONS INDUSTRIAL FACILITIES		1,979				1,979
017	FLEET SATELLITE COMM FOLLOW-ON		238,215				238,215
018	Advance Procurement (CY)						
	ORDNANCE SUPPORT EQUIPMENT						
019	ORDNANCE SUPPORT EQUIPMENT		52,255				52,255
	TORPEDOES AND RELATED EQUIP						
020	ASW TARGETS		31,803				31,803
	MOD OF TORPEDOES AND RELATED EQUIP						
021	MK–54 TORPEDO MODS	45	78,045			45	78,045

022	MK–48 TORPEDO ADCAP MODS	48	42,493		48	42,493
023	QUICKSTRIKE MINE		5,770			5,770
023A	UNDISTRIBUTED			5,000		5,000
	Modification of Torpedoes and Related Equipment			[5,000]		
	SUPPORT EQUIPMENT					
024	TORPEDO SUPPORT EQUIPMENT		43,003			43,003
025	ASW RANGE SUPPORT		9,219			9,219
	DESTINATION TRANSPORTATION					
026	FIRST DESTINATION TRANSPORTATION		3,553			3,553
	GUNS AND GUN MOUNTS					
027	SMALL ARMS AND WEAPONS		15,037			15,037
	MODIFICATION OF GUNS AND GUN MOUNTS					
028	CIWS MODS		37,550			37,550
029	COAST GUARD WEAPONS		17,525			17,525
030	GUN MOUNT MODS		43,957			43,957
031	LCS MODULE WEAPONS					
032	CRUISER MODERNIZATION WEAPONS		50,013			50,013
033	AIRBORNE MINE NEUTRALIZATION SYSTEMS		12,203			12,203
	OTHER					
034	CANCELLED ACCOUNT ADJUSTMENTS					
	SPARES AND REPAIR PARTS					
035	SPARES AND REPAIR PARTS		55,953			55,953
	TOTAL WEAPONS PROCUREMENT, NAVY	**1,410**	**3,408,478**	**5,000**	**1,410**	**3,413,478**
	SHIPBUILDING & CONVERSION, NAVY					
	OTHER WARSHIPS					
001	CARRIER REPLACEMENT PROGRAM					
002	CARRIER REPLACEMENT PROGRAM		554,798			554,798
003	VIRGINIA CLASS SUBMARINE	2	3,232,215		2	3,232,215
004	VIRGINIA CLASS SUBMARINE		1,524,761			1,524,761
005	CVN REFUELING OVERHAULS					
006	CVN REFUELING OVERHAULS		529,652			529,652

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
007	SSBN ERO						
008	DDG 1000		453,727				453,727
009	DDG–51	1	1,980,709			1	1,980,709
010	Advance Procurement (CY)		100,723				100,723
011	LITTORAL COMBAT SHIP	4	1,802,093			4	1,802,093
012	Advance Procurement (CY)						
	AMPHIBIOUS SHIPS						
013	LPD–17	1	1,847,444			1	1,847,444
014	Advance Procurement (CY)						
015	LHA REPLACEMENT		2,018,691		–50,000		1,968,691
	Contract Delay				[–200,000]		
	Program Increase				[150,000]		
016	Advance Procurement (CY)						
017	JOINT HIGH SPEED VESSEL	1	185,106			1	185,106
	AUXILIARIES, CRAFT AND PRIOR YR PROGRAM COST						
018	OCEANOGRAPHIC SHIPS	1	89,000			1	89,000
019	Advance Procurement (CY)		155,200				155,200
020	OUTFITTING		292,871				292,871
021	SERVICE CRAFT		3,863				3,863
022	LCAC SLEP	4	84,076			4	84,076
023	COMPLETION OF PY SHIPBUILDING PROGRAMS		73,992				73,992
	UNDISTRIBUTED						
024	UNDISTRIBUTED						
	Advance Procurement and Economic Order Quantity				[150,000]		
	Program Decrease				[–150,000]		
	TOTAL SHIPBUILDING & CONVERSION, NAVY	**14**	**14,928,921**		**–50,000**	**14**	**14,878,921**

	PROCUREMENT OF AMMO, NAVY & MC		
	NAVY AMMUNITION		
001	GENERAL PURPOSE BOMBS	64,766	64,766
002	JDAM		
003	AIRBORNE ROCKETS, ALL TYPES	38,264	38,264
004	MACHINE GUN AMMUNITION	17,788	17,788
005	PRACTICE BOMBS	35,289	35,289
006	CARTRIDGES & CART ACTUATED DEVICES	49,416	49,416
007	AIR EXPENDABLE COUNTERMEASURES	60,677	60,677
008	JATOS	2,766	2,766
009	5 INCH/54 GUN AMMUNITION	19,006	19,006
010	INTERMEDIATE CALIBER GUN AMMUNITION	19,320	19,320
011	OTHER SHIP GUN AMMUNITION	21,938	21,938
012	SMALL ARMS & LANDING PARTY AMMO	51,819	51,819
013	PYROTECHNIC AND DEMOLITION	10,199	10,199
014	AMMUNITION LESS THAN $5 MILLION	4,107	4,107
	MARINE CORPS AMMUNITION		
015	SMALL ARMS AMMUNITION	58,812	58,812
016	LINEAR CHARGES, ALL TYPES	21,434	21,434
017	40 MM, ALL TYPES	84,864	84,864
018	60MM, ALL TYPES	937	937
019	81MM, ALL TYPES	26,324	26,324
020	120MM, ALL TYPES	9,387	9,387
021	CTG 25MM, ALL TYPES	3,889	3,889
022	GRENADES, ALL TYPES	13,452	13,452
023	ROCKETS, ALL TYPES	15,556	15,556
024	ARTILLERY, ALL TYPES	42,526	42,526
025	DEMOLITION MUNITIONS, ALL TYPES	22,786	22,786
026	FUZE, ALL TYPES	9,266	9,266
027	NON LETHALS	2,927	2,927
028	AMMO MODERNIZATION	8,557	8,557

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
029	ITEMS LESS THAN $5 MILLION		3,880				3,880
	TOTAL PROCUREMENT OF AMMO, NAVY & MC		**719,952**				**719,952**
	OTHER PROCUREMENT, NAVY						
	SHIP PROPULSION EQUIPMENT						
001	LM–2500 GAS TURBINE		13,794				13,794
002	ALLISON 501K GAS TURBINE		8,643				8,643
	NAVIGATION EQUIPMENT						
003	OTHER NAVIGATION EQUIPMENT		22,982				22,982
	PERISCOPES						
004	SUB PERISCOPES & IMAGING EQUIP		60,860				60,860
	OTHER SHIPBOARD EQUIPMENT						
005	DDG MOD		119,522				119,522
006	FIREFIGHTING EQUIPMENT		17,637				17,637
007	COMMAND AND CONTROL SWITCHBOARD		3,049				3,049
008	POLLUTION CONTROL EQUIPMENT		22,266				22,266
009	SUBMARINE SUPPORT EQUIPMENT		15,892				15,892
010	VIRGINIA CLASS SUPPORT EQUIPMENT		100,693				100,693
011	SUBMARINE BATTERIES		42,296				42,296
012	STRATEGIC PLATFORM SUPPORT EQUIP		25,228				25,228
013	DEEP SUBMERGENCE SYSTEMS		2,600				2,600
014	CG MODERNIZATION		590,349				590,349
015	LCAC						
016	UNDERWATER EOD PROGRAMS		18,499				18,499
017	ITEMS LESS THAN $5 MILLION		113,809				113,809
018	CHEMICAL WARFARE DETECTORS		5,508				5,508

019	SUBMARINE LIFE SUPPORT SYSTEM	13,397		13,397
	REACTOR PLANT EQUIPMENT			
020	REACTOR POWER UNITS	436,838		436,838
021	REACTOR COMPONENTS	271,600		271,600
	OCEAN ENGINEERING			
022	DIVING AND SALVAGE EQUIPMENT	11,244		11,244
	SMALL BOATS			
023	STANDARD BOATS	39,793		39,793
	TRAINING EQUIPMENT			
024	OTHER SHIPS TRAINING EQUIPMENT	29,913		29,913
	PRODUCTION FACILITIES EQUIPMENT			
025	OPERATING FORCES IPE	54,642		54,642
	OTHER SHIP SUPPORT			
026	NUCLEAR ALTERATIONS	144,175		144,175
027	LCS MODULES	79,583		79,583
	LOGISTIC SUPPORT			
028	LSD MIDLIFE	143,483		143,483
	SHIP RADARS			
029	RADAR SUPPORT	18,818	5,000	23,818
	Program Increase		[5,000]	
	SHIP SONARS			
030	SPQ–9B RADAR	24,613		24,613
031	AN/SQQ–89 SURF ASW COMBAT SYSTEM	73,829		73,829
032	SSN ACOUSTICS	212,913		212,913
033	UNDERSEA WARFARE SUPPORT EQUIPMENT	29,686		29,686
034	SONAR SWITCHES AND TRANSDUCERS	13,537		13,537
035	ELECTRONIC WARFARE MILDEC	18,141		18,141
	ASW ELECTRONIC EQUIPMENT			
036	SUBMARINE ACOUSTIC WARFARE SYSTEM	20,554		20,554
037	SSTD	2,257		2,257
038	FIXED SURVEILLANCE SYSTEM	60,141		60,141
039	SURTASS	29,247		29,247

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
040	MARITIME PATROL AND RECONNAISANCE FORCE		13,453				13,453
040A	UNDISTRIBUTED				9,600		9,600
	Anti-Submarine Warfare Electronic Equipment				[9,600]		
	ELECTRONIC WARFARE EQUIPMENT						
041	AN/SLQ–32		43,096				43,096
	RECONNAISSANCE EQUIPMENT						
042	SHIPBOARD IW EXPLOIT		103,645				103,645
043	AUTOMATED IDENTIFICATION SYSTEM (AIS)		1,364				1,364
	SUBMARINE SURVEILLANCE EQUIPMENT						
044	SUBMARINE SUPPORT EQUIPMENT PROG		100,793				100,793
	OTHER SHIP ELECTRONIC EQUIPMENT						
045	COOPERATIVE ENGAGEMENT CAPABILITY		23,332				23,332
046	TRUSTED INFORMATION SYSTEM (TIS)		426				426
047	NAVAL TACTICAL COMMAND SUPPORT SYSTEM (NTCSS)		33,017				33,017
048	ATDLS		942				942
049	NAVY COMMAND AND CONTROL SYSTEM (NCCS)		7,896				7,896
050	MINESWEEPING SYSTEM REPLACEMENT		27,868				27,868
051	SHALLOW WATER MCM		1,048		7,975		9,023
	Shallow Water Mine Counter Measures				[7,975]		
052	NAVSTAR GPS RECEIVERS (SPACE)		9,926				9,926
053	AMERICAN FORCES RADIO AND TV SERVICE		4,370				4,370
054	STRATEGIC PLATFORM SUPPORT EQUIP		4,143				4,143
	TRAINING EQUIPMENT						
055	OTHER TRAINING EQUIPMENT		45,989				45,989
	AVIATION ELECTRONIC EQUIPMENT						
056	MATCALS		8,136				8,136

057	SHIPBOARD AIR TRAFFIC CONTROL	7,394		7,394
058	AUTOMATIC CARRIER LANDING SYSTEM	18,518		18,518
059	NATIONAL AIR SPACE SYSTEM	26,054		26,054
060	FLEET AIR TRAFFIC CONTROL SYSTEMS	7,213		7,213
061	LANDING SYSTEMS	7,138		7,138
062	ID SYSTEMS	33,170		33,170
063	NAVAL MISSION PLANNING SYSTEMS	8,941		8,941
	OTHER SHORE ELECTRONIC EQUIPMENT			
064	DEPLOYABLE JOINT COMMAND AND CONT	8,994		8,994
065	MARITIME INTERGRATED BROADCAST SYSTEM	13,529		13,529
066	TACTICAL/MOBILE C4I SYSTEMS	12,776		12,776
067	DCGS-N	11,201		11,201
068	CANES	195,141		195,141
069	RADIAC	6,201		6,201
070	CANES-INTELL	75,084		75,084
071	ELECTRONIC TEST EQUIPMENT	6,010		6,010
072	INTEG COMBAT SYSTEM TEST FACILITY	4,441		4,441
073	EMI CONTROL INSTRUMENTATION	4,741		4,741
074	ITEMS LESS THAN $5 MILLION	51,716		51,716
	SHIPBOARD COMMUNICATIONS			
075	SHIPBOARD TACTICAL COMMUNICATIONS	26,197	–15,000	11,197
	Program Decrease		[–15,000]	
076	SHIP COMMUNICATIONS AUTOMATION	177,510		177,510
077	MARITIME DOMAIN AWARENESS (MDA)	24,022		24,022
078	COMMUNICATIONS ITEMS UNDER $5M	33,644		33,644
	SUBMARINE COMMUNICATIONS			
079	SUBMARINE BROADCAST SUPPORT	10,357		10,357
080	SUBMARINE COMMUNICATION EQUIPMENT	75,447		75,447
	SATELLITE COMMUNICATIONS			
081	SATELLITE COMMUNICATIONS SYSTEMS	25,522		25,522
082	NAVY MULTIBAND TERMINAL (NMT)	109,022		109,022
	SHORE COMMUNICATIONS			

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
083	JCS COMMUNICATIONS EQUIPMENT		2,186				2,186
084	ELECTRICAL POWER SYSTEMS		1,329				1,329
085	NAVAL SHORE COMMUNICATIONS		2,418				2,418
	CRYPTOGRAPHIC EQUIPMENT						
086	INFO SYSTEMS SECURITY PROGRAM (ISSP)		119,857				119,857
	CRYPTOLOGIC EQUIPMENT						
087	CRYPTOLOGIC COMMUNICATIONS EQUIP		14,820				14,820
	OTHER ELECTRONIC SUPPORT						
088	COAST GUARD EQUIPMENT		6,848				6,848
	DRUG INTERDICTION SUPPORT						
089	OTHER DRUG INTERDICTION SUPPORT		2,290				2,290
	SONOBUOYS						
090	SONOBUOYS—ALL TYPES		96,314				96,314
	AIRCRAFT SUPPORT EQUIPMENT						
091	WEAPONS RANGE SUPPORT EQUIPMENT		40,697				40,697
092	EXPEDITIONARY AIRFIELDS		8,561				8,561
093	AIRCRAFT REARMING EQUIPMENT		8,941				8,941
094	AIRCRAFT LAUNCH & RECOVERY EQUIPMENT		19,777				19,777
095	METEOROLOGICAL EQUIPMENT		22,003				22,003
096	DIGITAL CAMERA RECEIVING STATION		1,595				1,595
097	AVIATION LIFE SUPPORT		66,031				66,031
098	AIRBORNE MINE COUNTERMEASURES		49,668				49,668
099	LAMPS MK III SHIPBOARD EQUIPMENT		18,471				18,471
100	PORTABLE ELECTRONIC MAINTENANCE AIDS		7,875				7,875
101	OTHER AVIATION SUPPORT EQUIPMENT		12,553				12,553
	SHIP GUN SYSTEM EQUIPMENT						

102	NAVAL FIRES CONTROL SYSTEM	2,049	2,049
103	GUN FIRE CONTROL EQUIPMENT	4,488	4,488
	SHIP MISSILE SYSTEMS EQUIPMENT		
104	NATO SEASPARROW	8,926	8,926
105	RAM GMLS	4,321	4,321
106	SHIP SELF DEFENSE SYSTEM	60,700	60,700
107	AEGIS SUPPORT EQUIPMENT	43,148	43,148
108	TOMAHAWK SUPPORT EQUIPMENT	72,861	72,861
109	VERTICAL LAUNCH SYSTEMS	732	732
110	MARITIME INTEGRATED PLANNING SYSTEM-MIPS	4,823	4,823
	FBM SUPPORT EQUIPMENT		
111	STRATEGIC MISSILE SYSTEMS EQUIP	187,807	187,807
	ASW SUPPORT EQUIPMENT		
112	SSN COMBAT CONTROL SYSTEMS	81,596	81,596
113	SUBMARINE ASW SUPPORT EQUIPMENT	5,241	5,241
114	SURFACE ASW SUPPORT EQUIPMENT	5,816	5,816
115	ASW RANGE SUPPORT EQUIPMENT	7,842	7,842
	OTHER ORDNANCE SUPPORT EQUIPMENT		
116	EXPLOSIVE ORDNANCE DISPOSAL EQUIP	98,847	98,847
117	ITEMS LESS THAN $5 MILLION	4,073	4,073
	OTHER EXPENDABLE ORDNANCE		
118	ANTI-SHIP MISSILE DECOY SYSTEM	32,716	32,716
119	SURFACE TRAINING DEVICE MODS	5,814	5,814
120	SUBMARINE TRAINING DEVICE MODS	36,777	36,777
	CIVIL ENGINEERING SUPPORT EQUIPMENT		
121	PASSENGER CARRYING VEHICLES	6,271	6,271
122	GENERAL PURPOSE TRUCKS	3,202	3,202
123	CONSTRUCTION & MAINTENANCE EQUIP	9,850	9,850
124	FIRE FIGHTING EQUIPMENT	14,315	14,315
125	TACTICAL VEHICLES	16,502	16,502
126	AMPHIBIOUS EQUIPMENT	3,235	3,235
127	POLLUTION CONTROL EQUIPMENT	7,175	7,175

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
128	ITEMS UNDER $5 MILLION		20,727				20,727
129	PHYSICAL SECURITY VEHICLES		1,142				1,142
	SUPPLY SUPPORT EQUIPMENT						
130	MATERIALS HANDLING EQUIPMENT		14,972				14,972
131	OTHER SUPPLY SUPPORT EQUIPMENT		4,453				4,453
132	FIRST DESTINATION TRANSPORTATION		6,416				6,416
133	SPECIAL PURPOSE SUPPLY SYSTEMS (IT)		51,894				51,894
	TRAINING DEVICES						
134	TRAINING SUPPORT EQUIPMENT		16,353				16,353
	COMMAND SUPPORT EQUIPMENT						
135	COMMAND SUPPORT EQUIPMENT		28,693				28,693
136	EDUCATION SUPPORT EQUIPMENT		2,197				2,197
137	MEDICAL SUPPORT EQUIPMENT		7,175				7,175
138	NAVAL MIP SUPPORT EQUIPMENT		1,457				1,457
140	OPERATING FORCES SUPPORT EQUIPMENT		15,330				15,330
141	C4ISR EQUIPMENT		136				136
142	ENVIRONMENTAL SUPPORT EQUIPMENT		18,639				18,639
143	PHYSICAL SECURITY EQUIPMENT		177,240				177,240
144	ENTERPRISE INFORMATION TECHNOLOGY		143,022				143,022
	PRODUCTIVITY PROGRAMS						
147	JUDGMENT FUND REIMBURSEMENT						
	OTHER						
148	CANCELLED ACCOUNT ADJUSTMENTS						
	CLASSIFIED PROGRAMS						
148A	CLASSIFIED PROGRAMS		14,402				14,402
	SPARES AND REPAIR PARTS						

149	SPARES AND REPAIR PARTS		208,384			208,384
	TOTAL OTHER PROCUREMENT, NAVY		**6,285,451**		**7,575**	**6,293,026**
	PROCUREMENT, MARINE CORPS					
	TRACKED COMBAT VEHICLES					
001	AAV7A1 PIP		9,894			9,894
002	LAV PIP		147,051			147,051
	ARTILLERY AND OTHER WEAPONS					
003	EXPEDITIONARY FIRE SUPPORT SYSTEM	7	11,961	7		11,961
004	155MM LIGHTWEIGHT TOWED HOWITZER		5,552			5,552
005	HIGH MOBILITY ARTILLERY ROCKET SYSTEM		14,695			14,695
006	WEAPONS AND COMBAT VEHICLES UNDER $5 MILLION		14,868			14,868
	OTHER SUPPORT					
007	MODIFICATION KITS		53,932			53,932
008	WEAPONS ENHANCEMENT PROGRAM		13,795			13,795
	GUIDED MISSILES					
009	GROUND BASED AIR DEFENSE		12,287			12,287
010	JAVELIN					
011	FOLLOW ON TO SMAW		46,563			46,563
012	ANTI-ARMOR WEAPONS SYSTEM-HEAVY (AAWS-H)		19,606			19,606
	OTHER SUPPORT					
013	MODIFICATION KITS		4,140			4,140
	COMMAND AND CONTROL SYSTEMS					
014	UNIT OPERATIONS CENTER		16,755			16,755
	REPAIR AND TEST EQUIPMENT					
015	REPAIR AND TEST EQUIPMENT		24,071			24,071
	OTHER SUPPORT (TEL)					
016	COMBAT SUPPORT SYSTEM		25,461			25,461
017	MODIFICATION KITS					
	COMMAND AND CONTROL SYSTEM (NON-TEL)					
018	ITEMS UNDER $5 MILLION (COMM & ELEC)		5,926			5,926
019	AIR OPERATIONS C2 SYSTEMS		44,152			44,152

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	RADAR + EQUIPMENT (NON-TEL)						
020	RADAR SYSTEMS		40,352				40,352
	INTELL/COMM EQUIPMENT (NON-TEL)						
021	FIRE SUPPORT SYSTEM		8,793				8,793
022	INTELLIGENCE SUPPORT EQUIPMENT		64,276				64,276
024	RQ–11 UAV		2,104				2,104
025	DCGS-MC		10,789				10,789
	OTHER COMM/ELEC EQUIPMENT (NON-TEL)						
028	NIGHT VISION EQUIPMENT		6,847				6,847
	OTHER SUPPORT (NON-TEL)						
029	COMMON COMPUTER RESOURCES		218,869				218,869
030	COMMAND POST SYSTEMS		84,856				84,856
031	RADIO SYSTEMS		89,479		1,000		90,479
	CBRNE Response Force Capability Enhancement				[1,000]		
032	COMM SWITCHING & CONTROL SYSTEMS		16,598				16,598
033	COMM & ELEC INFRASTRUCTURE SUPPORT		47,505				47,505
	CLASSIFIED PROGRAMS						
033A	CLASSIFIED PROGRAMS		1,606				1,606
	ADMINISTRATIVE VEHICLES						
034	COMMERCIAL PASSENGER VEHICLES		894				894
035	COMMERCIAL CARGO VEHICLES		14,231				14,231
	TACTICAL VEHICLES						
036	5/4T TRUCK HMMWV (MYP)						
037	MOTOR TRANSPORT MODIFICATIONS		8,389				8,389
038	MEDIUM TACTICAL VEHICLE REPLACEMENT	12	5,833			12	5,833
039	LOGISTICS VEHICLE SYSTEM REP		972				972

040	FAMILY OF TACTICAL TRAILERS		21,848			21,848
041	TRAILERS					
	OTHER SUPPORT					
042	ITEMS LESS THAN $5 MILLION		4,503			4,503
	ENGINEER AND OTHER EQUIPMENT					
043	ENVIRONMENTAL CONTROL EQUIP ASSORT		2,599			2,599
044	BULK LIQUID EQUIPMENT		16,255			16,255
045	TACTICAL FUEL SYSTEMS		26,853			26,853
046	POWER EQUIPMENT ASSORTED		27,247			27,247
047	AMPHIBIOUS SUPPORT EQUIPMENT		5,533			5,533
048	EOD SYSTEMS		61,753			61,753
	MATERIALS HANDLING EQUIPMENT					
049	PHYSICAL SECURITY EQUIPMENT		16,627			16,627
050	GARRISON MOBILE ENGINEER EQUIPMENT (GMEE)		10,827			10,827
051	MATERIAL HANDLING EQUIP		37,055			37,055
052	FIRST DESTINATION TRANSPORTATION		1,462			1,462
	GENERAL PROPERTY					
053	FIELD MEDICAL EQUIPMENT		24,079			24,079
054	TRAINING DEVICES		10,277			10,277
055	CONTAINER FAMILY		3,123			3,123
056	FAMILY OF CONSTRUCTION EQUIPMENT		18,137			18,137
057	FAMILY OF INTERNALLY TRANSPORTABLE VEH (ITV)					
058	BRIDGE BOATS					
059	RAPID DEPLOYABLE KITCHEN		5,026			5,026
	OTHER SUPPORT					
060	ITEMS LESS THAN $5 MILLION		5,206			5,206
	SPARES AND REPAIR PARTS					
061	SPARES AND REPAIR PARTS		90			90
	TOTAL PROCUREMENT, MARINE CORPS	**19**	**1,391,602**	**1,000**	**19**	**1,392,602**

AIRCRAFT PROCUREMENT, AIR FORCE
TACTICAL FORCES

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
001	F–35	19	3,340,615			19	3,340,615
002	Advance Procurement (CY)		323,477				323,477
003	F–22A		104,118				104,118
	TACTICAL AIRLIFT						
004	C–17A (MYP)						
	OTHER AIRLIFT						
005	C–130J	1	72,879			1	72,879
006	Advance Procurement (CY)						
007	HC–130J	3	332,899			3	332,899
008	Advance Procurement (CY)						
009	MC–130J	6	582,466			6	582,466
010	Advance Procurement (CY)						
011	HC/MC–130 RECAP						
012	Advance Procurement (CY)						
013	C–27J	9	479,896			9	479,896
	UPT TRAINERS						
014	LIGHT MOBILITY AIRCRAFT						
015	USAFA POWERED FLIGHT PROGRAM		1,060				1,060
	OPERATIONAL TRAINERS						
016	T–6						
	HELICOPTERS						
017	COMMON VERTICAL LIFT SUPPORT	2	52,800			2	52,800
018	Advance Procurement (CY)						
019	V22 OSPREY	5	339,865			5	339,865
020	Advance Procurement (CY)		20,000				20,000
	MISSION SUPPORT AIRCRAFT						

021	C–12 A						
022	C–40						
023	CIVIL AIR PATROL A/C		2,190				2,190
024	HH–60M	3	104,711	–2	–69,900	1	34,811
	Early to Need per H.R. 1473			[–2]	[–69,900]		
025	LIGHT ATTACK ARMED RECON ACFT	9	158,549			9	158,549
026	RQ–11						
027	STUASLO						
	OTHER AIRCRAFT						
028	ITERIM GATEWAY						
029	TARGET DRONES		64,268				64,268
030	C–37A	3	77,842			3	77,842
031	RQ–4	3	323,964			3	323,964
032	Advance Procurement (CY)		71,500				71,500
033	MC 130	1	108,470			1	108,470
034	MQ–9	48	813,092			48	813,092
	STRATEGIC AIRCRAFT						
035	B–2A		41,315				41,315
036	B–1B		198,007				198,007
037	B–52		93,897				93,897
	TACTICAL AIRCRAFT						
038	A–10		153,128		5,000		158,128
	Modification of In Service A–10 Aircraft				[5,000]		
039	F–15		222,386				222,386
040	F–16		73,346		–16,600		56,746
	Early to Need- Mode 5 IFF Block 50/52				[–16,600]		
041	F–22A		232,032				232,032
042	F–35 MODIFICATIONS						
	AIRLIFT AIRCRAFT						
043	C–5		11,741		–6,000		5,741
	Program Decrease				[–6,000]		
044	Advance Procurement (CY)						

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
045	C–5M		851,859				851,859
046	Advance Procurement (CY)		112,200				112,200
047	C–9C		9				9
048	C–17A		202,179		–6,000		196,179
	Program Decrease				[–6,000]		
049	C–21		328				328
050	C–32A		12,157				12,157
051	C–37A		21,986				21,986
052	C–130 AMP		235,635				235,635
	TRAINER AIRCRAFT						
053	GLIDER MODS		123				123
054	T–6		15,086				15,086
055	T–1		238				238
056	T–38		31,032				31,032
	OTHER AIRCRAFT						
057	KC–10A (ATCA)		27,220				27,220
058	C–12		1,777				1,777
059	MC–12W		16,767				16,767
060	C–20 MODS		241				241
061	VC–25A MOD		387				387
062	C–40		206				206
063	C–130		45,876		–2,600		43,276
	Budget Adjustment per Air Force Request from RDAF–81				[10,400]		
	Program Decrease				[–13,000]		
064	C–130 INTEL		3,593				3,593
065	C–130J MODS		38,174				38,174

066	C–135	62,210		62,210
067	COMPASS CALL MODS	256,624		256,624
068	RC–135	162,211		162,211
069	E–3	135,031		135,031
070	E–4	57,829		57,829
071	E–8	29,058		29,058
072	H–1	5,280		5,280
073	H–60	34,371	54,600	88,971
	Budget Adjustment per Air Force Request from RDAF–81		[54,600]	
074	RQ–4 MODS	89,177		89,177
075	AC–130 RECAP	431		431
076	OTHER MODIFICATIONS	115,338		115,338
076A	EHF SATCOM			
076B	JTRS			
077	MQ–1 MODS	158,446		158,446
078	MQ–9 MODS	181,302		181,302
079	MQ–9 UAS PAYLOADS	74,866		74,866
080	CV–22 MODS	14,715		14,715
	AIRCRAFT SPARES + REPAIR PARTS			
081	FIGHTER/UAV INITIAL SPARES/REPAIR PARTS	1,030,364		1,030,364
081A	AIRLIFT/BOMBER INITIAL SPARES/REPAIR PARTS			
	COMMON SUPPORT EQUIPMENT			
082	AIRCRAFT REPLACEMENT SUPPORT EQUIP	92,394		92,394
	POST PRODUCTION SUPPORT			
083	B–1	4,743		4,743
084	B–2A	101		101
085	B–2A	49,319		49,319
086	B–52			
087	C–5	521		521
088	C–5			
089	KC–10A (ATCA)	5,691		5,691
090	C–17A	183,696		183,696

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
091	C–130		25,646				25,646
092	EC–130J						
093	C–135		2,434				2,434
094	F–15		2,076				2,076
095	F–16		4,537				4,537
096	T–6						
097	OTHER AIRCRAFT		40,025				40,025
	INDUSTRIAL PREPAREDNESS						
098	INDUSTRIAL RESPONSIVENESS		21,050				21,050
	WAR CONSUMABLES						
099	WAR CONSUMABLES		87,220				87,220
	OTHER PRODUCTION CHARGES						
100	OTHER PRODUCTION CHARGES		1,072,858				1,072,858
	DARP						
104	U–2		48,875				48,875
	CLASSIFIED PROGRAMS						
104A	CLASSIFIED PROGRAMS		16,502				16,502
	UNDISTRIBUTED						
105	UNDISTRIBUTED				85,000		85,000
	Mobility Aircraft				[60,000]		
	Mobility Aircraft Simulators				[25,000]		
	TOTAL AIRCRAFT PROCUREMENT, AIR FORCE	**112**	**14,082,527**	**–2**	**43,500**	**110**	**14,126,027**
	PROCUREMENT OF AMMUNITION, AIR FORCE						
	ROCKETS						
001	ROCKETS		23,919				23,919

	CARTRIDGES				
002	CARTRIDGES		89,771		89,771
	BOMBS				
003	PRACTICE BOMBS		38,756		38,756
004	GENERAL PURPOSE BOMBS		168,557		168,557
005	JOINT DIRECT ATTACK MUNITION	3,250	76,649	3,250	76,649
	FLARE, IR MJU–7B				
006	CAD/PAD		42,410		42,410
007	EXPLOSIVE ORDNANCE DISPOSAL (EOD)		3,119		3,119
008	SPARES AND REPAIR PARTS		998		998
009	MODIFICATIONS		1,132		1,132
010	ITEMS LESS THAN $5,000,000		5,075		5,075
	FUZES				
011	FLARES		46,749		46,749
012	FUZES		34,735		34,735
	SMALL ARMS				
013	SMALL ARMS		7,195		7,195
	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE	**3,250**	**539,065**	**3,250**	**539,065**
	MISSILE PROCUREMENT, AIR FORCE				
	MISSILE REPLACEMENT EQUIPMENT—BALLISTIC				
001	MISSILE REPLACEMENT EQ-BALLISTIC		67,745		67,745
	TACTICAL				
002	JASSM	142	236,193	142	236,193
003	SIDEWINDER (AIM–9X)	240	88,769	240	88,769
004	AMRAAM	218	309,561	218	309,561
005	PREDATOR HELLFIRE MISSILE	416	46,830	416	46,830
006	SMALL DIAMETER BOMB		7,523		7,523
	INDUSTRIAL FACILITIES				
007	INDUSTR'L PREPAREDNS/POL PREVENTION		726		726
	CLASS IV				
008	ADVANCED CRUISE MISSILE		39		39

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
009	MM III MODIFICATIONS		125,953				125,953
010	AGM–65D MAVERICK		266				266
011	AGM–88A HARM		25,642				25,642
012	AIR LAUNCH CRUISE MISSILE (ALCM)		14,987				14,987
	MISSILE SPARES + REPAIR PARTS						
013	INITIAL SPARES/REPAIR PARTS		43,241				43,241
	SPACE PROGRAMS						
014	ADVANCED EHF	2	552,833			2	552,833
015	Advance Procurement (CY)						
016	WIDEBAND GAPFILLER SATELLITES(SPACE)	1	468,745		416,000	1	884,745
	Transfer from PDW–20				[416,000]		
017	Advance Procurement (CY)						
018	GPS III SPACE SEGMENT	2	433,526			2	433,526
019	Advance Procurement (CY)		81,811				81,811
020	SPACEBORNE EQUIP (COMSEC)		21,568				21,568
021	GLOBAL POSITIONING (SPACE)		67,689				67,689
022	DEF METEOROLOGICAL SAT PROG(SPACE)		101,397				101,397
023	EVOLVED EXPENDABLE LAUNCH VEH(SPACE)	4	1,740,222			4	1,740,222
024	SBIR HIGH (SPACE)		81,389				81,389
025	Advance Procurement (CY)		243,500				243,500
026	NATL POLAR-ORBITING OP ENV SATELLITE						
	SPECIAL PROGRAMS						
029	DEFENSE SPACE RECONN PROGRAM						
031	SPECIAL UPDATE PROGRAMS		154,727				154,727
	CLASSIFIED PROGRAMS						
031A	CLASSIFIED PROGRAMS		1,159,135				1,159,135

	TOTAL MISSILE PROCUREMENT, AIR FORCE	**1,025**	**6,074,017**	**416,000**	**1,025**	**6,490,017**
	OTHER PROCUREMENT, AIR FORCE				
	PASSENGER CARRYING VEHICLES				
001	PASSENGER CARRYING VEHICLES		5,621			5,621
	CARGO + UTILITY VEHICLES				
002	MEDIUM TACTICAL VEHICLE		18,411			18,411
003	CAP VEHICLES		917			917
004	ITEMS LESS THAN $5,000,000 (CARGO		18,694			18,694
	SPECIAL PURPOSE VEHICLES				
005	SECURITY AND TACTICAL VEHICLES		5,982	–5,982		
	Funding No Longer Required			[–5,982]		
006	ITEMS LESS THAN $5,000,000 (SPECIA		20,677			20,677
	FIRE FIGHTING EQUIPMENT				
007	FIRE FIGHTING/CRASH RESCUE VEHICLES		22,881			22,881
	MATERIALS HANDLING EQUIPMENT				
008	ITEMS LESS THAT $5,000,000		14,978			14,978
	BASE MAINTENANCE SUPPORT				
009	RUNWAY SNOW REMOV AND CLEANING EQU		16,556			16,556
010	ITEMS LESS THAN $5M BASE MAINT/CONST		30,225			30,225
	COMM SECURITY EQUIPMENT(COMSEC)				
011	COMSEC EQUIPMENT		135,169			135,169
012	MODIFICATIONS (COMSEC)		1,263			1,263
013	AIR FORCE PHYSICAL SECURITY					
	INTELLIGENCE PROGRAMS				
014	INTELLIGENCE TRAINING EQUIPMENT		2,645			2,645
015	INTELLIGENCE COMM EQUIPMENT		21,762			21,762
016	ADVANCE TECH SENSORS		899			899
017	MISSION PLANNING SYSTEMS		18,529			18,529
	ELECTRONICS PROGRAMS				
018	AIR TRAFFIC CONTROL & LANDING SYS		32,473			32,473
019	NATIONAL AIRSPACE SYSTEM		51,426			51,426

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
020	BATTLE CONTROL SYSTEM—FIXED		32,468				32,468
021	THEATER AIR CONTROL SYS IMPROVEMEN		22,813				22,813
022	WEATHER OBSERVATION FORECAST		14,619				14,619
023	STRATEGIC COMMAND AND CONTROL		39,144				39,144
024	CHEYENNE MOUNTAIN COMPLEX		25,992				25,992
025	TAC SIGNIT SPT		217				217
026	DRUG INTERDICTION SUPPORT						
	SPCL COMM-ELECTRONICS PROJECTS						
027	GENERAL INFORMATION TECHNOLOGY		52,263				52,263
028	AF GLOBAL COMMAND & CONTROL SYS		16,951				16,951
029	MOBILITY COMMAND AND CONTROL		26,433				26,433
030	AIR FORCE PHYSICAL SECURITY SYSTEM		90,015				90,015
031	COMBAT TRAINING RANGES		23,955				23,955
032	C3 COUNTERMEASURES		7,518				7,518
033	GCSS-AF FOS		72,641				72,641
034	THEATER BATTLE MGT C2 SYSTEM		22,301				22,301
035	AIR & SPACE OPERATIONS CTR-WPN SYS		15,525				15,525
	AIR FORCE COMMUNICATIONS						
036	INFORMATION TRANSPORT SYSTEMS		49,377				49,377
037	BASE INFO INFRASTRUCTURE		41,239				41,239
038	AFNET		228,978				228,978
039	VOICE SYSTEMS		43,603				43,603
040	USCENTCOM- JCSE		30,983				30,983
	DISA PROGRAMS						
041	SPACE BASED IR SENSOR PGM SPACE		49,570				49,570
042	NAVSTAR GPS SPACE		2,008				2,008

043	NUDET DETECTION SYS SPACE	4,863	4,863
044	AF SATELLITE CONTROL NETWORK SPACE	61,386	61,386
045	SPACELIFT RANGE SYSTEM SPACE	125,947	125,947
046	MILSATCOM SPACE	104,720	104,720
047	SPACE MODS SPACE	28,075	28,075
048	COUNTERSPACE SYSTEM	20,718	20,718
	ORGANIZATION AND BASE		
049	TACTICAL C-E EQUIPMENT	227,866	227,866
050	COMBAT SURVIVOR EVADER LOCATER	22,184	22,184
051	RADIO EQUIPMENT	11,408	11,408
052	CCTV/AUDIOVISUAL EQUIPMENT	11,559	11,559
053	BASE COMM INFRASTRUCTURE	105,977	105,977
	MODIFICATIONS		
054	COMM ELECT MODS	76,810	76,810
	PERSONAL SAFETY & RESCUE EQUIP		
055	NIGHT VISION GOGGLES	20,008	20,008
056	ITEMS LESS THAN $5,000,000 (SAFETY)	25,499	25,499
	DEPOT PLANT+MTRLS HANDLING EQ		
057	MECHANIZED MATERIAL HANDLING EQUIP	37,829	37,829
	BASE SUPPORT EQUIPMENT		
058	BASE PROCURED EQUIPMENT	16,483	16,483
059	CONTINGENCY OPERATIONS	16,754	16,754
060	PRODUCTIVITY CAPITAL INVESTMENT	3,653	3,653
061	MOBILITY EQUIPMENT	30,345	30,345
062	ITEMS LESS THAN $5,000,000 (BASE S)	2,819	2,819
	SPECIAL SUPPORT PROJECTS		
064	DARP RC135	23,341	23,341
065	DCGS-AF	212,146	212,146
067	SPECIAL UPDATE PROGRAM	410,069	410,069
068	DEFENSE SPACE RECONNAISSANCE PROG.	41,066	41,066
	CLASSIFIED PROGRAMS		
068A	CLASSIFIED PROGRAMS	14,618,160	14,618,160

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	SPARES AND REPAIR PARTS						
069	SPARES AND REPAIR PARTS		14,630				14,630
	TOTAL OTHER PROCUREMENT, AIR FORCE		**17,602,036**		**–5,982**		**17,596,054**
	PROCUREMENT, DEFENSE-WIDE						
	MAJOR EQUIPMENT, BTA						
001	MAJOR EQUIPMENT, BTA						
	MAJOR EQUIPMENT, DCAA						
002	ITEMS LESS THAN $5 MILLION		1,473				1,473
	MAJOR EQUIPMENT, DCMA						
003	MAJOR EQUIPMENT		2,076				2,076
	MAJOR EQUIPMENT, DHRA						
004	PERSONNEL ADMINISTRATION		11,019				11,019
	MAJOR EQUIPMENT, DISA						
013	INTERDICTION SUPPORT						
014	INFORMATION SYSTEMS SECURITY		19,952				19,952
015	GLOBAL COMMAND AND CONTROL SYSTEM		5,324				5,324
016	GLOBAL COMBAT SUPPORT SYSTEM		2,955				2,955
017	TELEPORT PROGRAM		54,743				54,743
018	ITEMS LESS THAN $5 MILLION		174,805				174,805
019	NET CENTRIC ENTERPRISE SERVICES (NCES)		3,429				3,429
020	DEFENSE INFORMATION SYSTEM NETWORK		500,932		–416,000		84,932
	Transfer to MPAF–16				[–416,000]		
021	PUBLIC KEY INFRASTRUCTURE		1,788				1,788
022	CYBER SECURITY INITIATIVE		24,085				24,085
	MAJOR EQUIPMENT, DLA						

023	MAJOR EQUIPMENT		11,537			11,537
	MAJOR EQUIPMENT, DMACT					
024	MAJOR EQUIPMENT	5	14,542		5	14,542
	MAJOR EQUIPMENT, DODEA					
025	AUTOMATION/EDUCATIONAL SUPPORT & LOGISTICS		1,444			1,444
	MAJOR EQUIPMENT, DEFENSE SECURITY COOPERATION AGENCY					
026	EQUIPMENT		971			971
	MAJOR EQUIPMENT, DSS					
027	OTHER CAPITAL EQUIPMENT		974			974
	MAJOR EQUIPMENT, DEFENSE THREAT REDUCTION AGENCY					
028	VEHICLES	4	200		4	200
029	OTHER MAJOR EQUIPMENT	3	12,806		3	12,806
	MAJOR EQUIPMENT, DTSA					
030	MAJOR EQUIPMENT		447			447
	MAJOR EQUIPMENT, MISSILE DEFENSE AGENCY					
031	THAAD PROCUREMENT					
032	AEGIS BMD PROCUREMENT					
033	THAAD	68	833,150	50,000	68	883,150
	Program Increase			[50,000]		
034	AEGIS BMD	46	565,393	50,000	46	615,393
	Program Increase			[50,000]		
035	BMDS AN/TPY–2 RADARS	2	380,195		2	380,195
	MAJOR EQUIPMENT, NSA					
043	INFORMATION SYSTEMS SECURITY PROGRAM (ISSP)		5,787			5,787
	MAJOR EQUIPMENT, OSD					
045	MAJOR EQUIPMENT, OSD		47,123			47,123
045A	JCTD					
046	MAJOR EQUIPMENT, INTELLIGENCE		20,176			20,176
	MAJOR EQUIPMENT, TJS					
047	MAJOR EQUIPMENT, TJS		29,729			29,729
	MAJOR EQUIPMENT, WHS					
048	MAJOR EQUIPMENT, WHS		31,974			31,974

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	CLASSIFIED PROGRAMS						
048A	CLASSIFIED PROGRAMS		554,408				554,408
	AVIATION PROGRAMS						
049	ROTARY WING UPGRADES AND SUSTAINMENT		41,411				41,411
050	MH–47 SERVICE LIFE EXTENSION PROGRAM						
051	MH–60 MODERNIZATION PROGRAM		171,456				171,456
052	NON-STANDARD AVIATION	15	272,623		–50,000	15	222,623
	Unjustified Growth				[–50,000]		
053	TANKER RECAPITALIZATION						
054	U–28		5,100				5,100
055	MH–47 CHINOOK		142,783				142,783
056	RQ–11 UNMANNED AERIAL VEHICLE		486				486
057	CV–22 MODIFICATION	27	118,002			27	118,002
058	MQ–1 UNMANNED AERIAL VEHICLE		3,025				3,025
059	MQ–9 UNMANNED AERIAL VEHICLE		3,024				3,024
060	RQ–7 UNMANNED AERIAL VEHICLE		450				450
061	STUASL0		12,276				12,276
062	AC/MC–130J		74,891				74,891
063	C–130 MODIFICATIONS		19,665				19,665
064	AIRCRAFT SUPPORT		6,207				6,207
	SHIPBUILDING						
065	UNDERWATER SYSTEMS		6,999				6,999
066	SEAL DELIVERY VEHICLE						
	AMMUNITION PROGRAMS						
067	ORDNANCE REPLENISHMENT		116,009				116,009
068	ORDNANCE ACQUISITION		28,281				28,281

	OTHER PROCUREMENT PROGRAMS			
069	COMMUNICATIONS EQUIPMENT AND ELECTRONICS	87,489	62,800	150,289
	Program Growth		[62,800]	
070	INTELLIGENCE SYSTEMS	74,702		74,702
071	SMALL ARMS AND WEAPONS	9,196		9,196
072	DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	15,621		15,621
074	MARITIME EQUIPMENT MODIFICATIONS			
076	COMBATANT CRAFT SYSTEMS	6,899	60,000	66,899
	Program Growth		[60,000]	
077	SPARES AND REPAIR PARTS	594		594
078	TACTICAL VEHICLES	33,915		33,915
079	MISSION TRAINING AND PREPARATION SYSTEMS			
080	MISSION TRAINING AND PREPARATION SYSTEMS	46,242		46,242
081	COMBAT MISSION REQUIREMENTS	50,000		50,000
082	MILCON COLLATERAL EQUIPMENT	18,723		18,723
084	CLASSIFIED PROGRAMS			
085	AUTOMATION SYSTEMS	51,232		51,232
086	GLOBAL VIDEO SURVEILLANCE ACTIVITIES	7,782		7,782
087	OPERATIONAL ENHANCEMENTS INTELLIGENCE	22,960		22,960
088	SOLDIER PROTECTION AND SURVIVAL SYSTEMS	362		362
089	VISUAL AUGMENTATION LASERS AND SENSOR SYSTEMS	15,758		15,758
090	TACTICAL RADIO SYSTEMS	76,459	25,000	101,459
	Program Increase		[25,000]	
091	MARITIME EQUIPMENT			
092	DRUG INTERDICTION			
093	MISCELLANEOUS EQUIPMENT	1,895		1,895
094	OPERATIONAL ENHANCEMENTS	246,893		246,893
095	MILITARY INFORMATION SUPPORT OPERATIONS	4,142		4,142
	CLASSIFIED PROGRAMS			
095A	CLASSIFIED PROGRAMS	4,012		4,012
	CBDP			
096	INSTALLATION FORCE PROTECTION	15,900		15,900

SEC. 4101. PROCUREMENT
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
097	INDIVIDUAL PROTECTION		71,376				71,376
098	DECONTAMINATION		6,466				6,466
099	JOINT BIO DEFENSE PROGRAM (MEDICAL)		11,143				11,143
100	COLLECTIVE PROTECTION		9,414				9,414
101	CONTAMINATION AVOIDANCE		139,948				139,948
	TOTAL PROCUREMENT, DEFENSE-WIDE	**170**	**5,365,248**		**–218,200**	**170**	**5,147,048**
	JOINT URGENT OPERATIONAL NEEDS FUND						
	JOINT URGENT OPERATIONAL NEEDS FUND						
001	JOINT URGENT OPERATIONAL NEEDS FUND		100,000		–100,000		
	Unjustified Requirement				[–100,000]		
	TOTAL JOINT URGENT OPERATIONAL NEEDS FUND		**100,000**		**–100,000**		
	NATIONAL GUARD & RESERVE EQUIPMENT						
007	UNDISTRIBUTED				100,000		100,000
	Program Increase				[100,000]		
	TOTAL NATIONAL GUARD & RESERVE EQUIPMENT				**100,000**		**100,000**
	TOTAL PROCUREMENT	**123,571**	**111,453,792**	**–20**	**–68,259**	**123,551**	**111,385,533**

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
	AIRCRAFT PROCUREMENT, ARMY						
	FIXED WING						
002	C–12 CARGO AIRPLANE	1	10,500			1	10,500
	ROTARY						
008	AH–64 BLOCK II/WRA	1	35,500	–1	–35,500		
	Post 2012 Contract Award			[–1]	[–35,500]		
012	UH–60 BLACKHAWK M MODEL (MYP)	4	72,000			4	72,000
017	KIOWA WARRIOR UPGRADE (OH–58 D)/WRA	15	145,500			15	145,500
	MODIFICATION OF AIRCRAFT						
019	MQ–1 PAYLOAD—UAS		10,800				10,800
022	MULTI SENSOR ABN RECON (MIP)		54,500				54,500
033	RQ–7 UAV MODS		94,600				94,600
	TOTAL AIRCRAFT PROCUREMENT, ARMY	**21**	**423,400**	**–1**	**–35,500**	**20**	**387,900**
	MISSILE PROCUREMENT, ARMY						
	AIR-TO-SURFACE MISSILE SYSTEM						
004	HELLFIRE SYS SUMMARY	907	107,556			907	107,556
	ANTI-TANK/ASSAULT MISSILE SYS						
009	GUIDED MLRS ROCKET (GMLRS)	210	19,000			210	19,000
	TOTAL MISSILE PROCUREMENT, ARMY	**1,117**	**126,556**			**1,117**	**126,556**
	PROCUREMENT OF W&TCV, ARMY						
	WEAPONS & OTHER COMBAT VEHICLES						
020	LIGHTWEIGHT .50 CALIBER MACHINE GUN	118	5,427			118	5,427

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
029	COMMON REMOTELY OPERATED WEAPONS STATION (CRO	64	14,890			64	14,890
033	M4 CARBINE MODS		16,800				16,800
	TOTAL PROCUREMENT OF W&TCV, ARMY	**182**	**37,117**			**182**	**37,117**
	PROCUREMENT OF AMMUNITION, ARMY						
	SMALL/MEDIUM CAL AMMUNITION						
004	CTG, HANDGUN, ALL TYPES		1,200				1,200
009	CTG, 30MM, ALL TYPES		4,800				4,800
010	CTG, 40MM, ALL TYPES		38,000				38,000
	MORTAR AMMUNITION						
013	81MM MORTAR, ALL TYPES		8,000				8,000
014	120MM MORTAR, ALL TYPES		49,140				49,140
	ARTILLERY AMMUNITION						
019	ARTILLERY PROJECTILE, 155MM, ALL TYPES		10,000				10,000
	ARTILLERY FUZES						
022	ARTILLERY FUZES, ALL TYPES		5,000				5,000
	ROCKETS						
027	SHOULDER LAUNCHED MUNITIONS, ALL TYPES		5,000				5,000
028	ROCKET, HYDRA 70, ALL TYPES		53,841				53,841
	OTHER AMMUNITION						
029	DEMOLITION MUNITIONS, ALL TYPES		16,000				16,000
031	SIGNALS, ALL TYPES		7,000				7,000
032	SIMULATORS, ALL TYPES		8,000				8,000
	MISCELLANEOUS						
036	CAD/PAD ALL TYPES		2,000				2,000
037	ITEMS LESS THAN $5 MILLION		400				400

	TOTAL PROCUREMENT OF AMMUNITION, ARMY		**208,381**		**208,381**
	OTHER PROCUREMENT, ARMY				
	TACTICAL VEHICLES				
005	FAMILY OF MEDIUM TACTICAL VEH (FMTV)	32	11,094	32	11,094
007	FAMILY OF HEAVY TACTICAL VEHICLES (FHTV)		47,214		47,214
	NON-TACTICAL VEHICLES				
023	NONTACTICAL VEHICLES, OTHER		3,600		3,600
	COMM—JOINT COMMUNICATIONS				
025	WIN-T—GROUND FORCES TACTICAL NETWORK		547		547
	COMM—COMBAT COMMUNICATIONS				
039	JOINT TACTICAL RADIO SYSTEM		450		450
042	AMC CRITICAL ITEMS—OPA2		8,141		8,141
049	GUNSHOT DETECTION SYSTEM (GDS)		44,100		44,100
051	MEDICAL COMM FOR CBT CASUALTY CARE (MC4)		6,443		6,443
	INFORMATION SECURITY				
055	TSEC—ARMY KEY MGT SYS (AKMS)				
056	INFORMATION SYSTEM SECURITY PROGRAM-ISSP		54,730		54,730
	COMM—LONG HAUL COMMUNICATIONS				
058	BASE SUPPORT COMMUNICATIONS		5,000		5,000
	COMM—BASE COMMUNICATIONS				
062	INSTALLATION INFO INFRASTRUCTURE MOD PROGRAM(		169,500		169,500
	ELECT EQUIP—TACT INT REL ACT (TIARA)				
070	DCGS-A (MIP)		83,000		83,000
072	TROJAN (MIP)		61,100		61,100
	ELECT EQUIP—ELECTRONIC WARFARE (EW)				
076	LIGHTWEIGHT COUNTER MORTAR RADAR		54,100		54,100
079	FAMILY OF PERSISTENT SURVEILLANCE CAPABILITES		53,000		53,000
080	COUNTERINTELLIGENCE/SECURITY COUNTERMEASURES		48,600		48,600
	ELECT EQUIP—TACTICAL SURV. (TAC SURV)				
084	SENSE THROUGH THE WALL (STTW)		10,000		10,000
095	PROFILER		2,000		2,000

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
096	MOD OF IN-SVC EQUIP (FIREFINDER RADARS)		30,400				30,400
098	JOINT BATTLE COMMAND—PLATFORM (JBC-P)		148,335				148,335
102	COUNTERFIRE RADARS		110,548				110,548
	ELECT EQUIP—TACTICAL C2 SYSTEMS						
105	FIRE SUPPORT C2 FAMILY		15,081				15,081
106	BATTLE COMMAND SUSTAINMENT SUPPORT SYSTEM (BC		10,000				10,000
108	AIR & MSL DEFENSE PLANNING & CONTROL SYS		28,000				28,000
109	KNIGHT FAMILY		42,000				42,000
114	NETWORK MANAGEMENT INITIALIZATION AND SERVICE		32,800				32,800
115	MANEUVER CONTROL SYSTEM (MCS)		44,000				44,000
116	SINGLE ARMY LOGISTICS ENTERPRISE (SALE)		18,000				18,000
	ELECT EQUIP—AUTOMATION						
121	AUTOMATED DATA PROCESSING EQUIP		10,000				10,000
	UNDISTRIBUTED						
127A	CLASSIFIED PROGRAMS		795				795
	CHEMICAL DEFENSIVE EQUIPMENT						
128	PROTECTIVE SYSTEMS		11,472				11,472
129	FAMILY OF NON-LETHAL EQUIPMENT (FNLE)		30,000				30,000
131	CBRN SOLDIER PROTECTION		1,200				1,200
	BRIDGING EQUIPMENT						
133	TACTICAL BRIDGING		15,000				15,000
134	TACTICAL BRIDGE, FLOAT-RIBBON		26,900				26,900
	ENGINEER (NON-CONSTRUCTION) EQUIPMENT						
138	EXPLOSIVE ORDNANCE DISPOSAL EQPMT (EOD EQPMT)		3,205				3,205
	COMBAT SERVICE SUPPORT EQUIPMENT						
149	FORCE PROVIDER		68,000				68,000

	MEDICAL EQUIPMENT				
158	COMBAT SUPPORT MEDICAL		15,011		15,011
	MAINTENANCE EQUIPMENT				
159	MOBILE MAINTENANCE EQUIPMENT SYSTEMS		25,129		25,129
	MATERIAL HANDLING EQUIPMENT				
180	ALL TERRAIN LIFTING ARMY SYSTEM	10	1,800	10	1,800
	OTHER SUPPORT EQUIPMENT				
189	RAPID EQUIPPING SOLDIER SUPPORT EQUIPMENT		43,000		43,000
190	PHYSICAL SECURITY SYSTEMS (OPA3)		4,900		4,900
	TOTAL OTHER PROCUREMENT, ARMY	**42**	**1,398,195**	**42**	**1,398,195**
	JOINT IMPR EXPLOSIVE DEV DEFEAT FUND				
	NETWORK ATTACK				
001	ATTACK THE NETWORK		1,368,800		1,368,800
	JIEDDO DEVICE DEFEAT				
002	DEFEAT THE DEVICE		961,200		961,200
	FORCE TRAINING				
003	TRAIN THE FORCE		247,500		247,500
	TOTAL JOINT IMPR EXPLOSIVE DEV DEFEAT FUND		**2,577,500**		**2,577,500**
	AIRCRAFT PROCUREMENT, NAVY				
	COMBAT AIRCRAFT				
011	UH–1Y/AH–1Z	1	30,000	1	30,000
019	E–2D ADV HAWKEYE	1	163,500	1	163,500
	OTHER AIRCRAFT				
028	OTHER SUPPORT AIRCRAFT		21,882		21,882
	MODIFICATION OF AIRCRAFT				
030	AEA SYSTEMS		53,100		53,100
031	AV–8 SERIES		53,485		53,485
032	F–18 SERIES		46,992		46,992
034	AH–1W SERIES		39,418		39,418
035	H–53 SERIES		70,747		70,747

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
037	H–1 SERIES		6,420				6,420
038	EP–3 SERIES		20,800				20,800
043	C–130 SERIES		59,625				59,625
045	CARGO/TRANSPORT A/C SERIES		25,880				25,880
048	SPECIAL PROJECT AIRCRAFT		11,184				11,184
053	COMMON ECM EQUIPMENT		27,200				27,200
054	COMMON AVIONICS CHANGES		13,467				13,467
055	COMMON DEFENSIVE WEAPON SYSTEM		3,300				3,300
060	V–22 (TILT/ROTOR ACFT) OSPREY		30,000				30,000
	AIRCRAFT SPARES AND REPAIR PARTS						
061	SPARES AND REPAIR PARTS		39,060				39,060
	AIRCRAFT SUPPORT EQUIP & FACILITIES						
062	COMMON GROUND EQUIPMENT		10,800				10,800
065	OTHER PRODUCTION CHARGES		4,100				4,100
	TOTAL AIRCRAFT PROCUREMENT, NAVY	**2**	**730,960**			**2**	**730,960**
	WEAPONS PROCUREMENT, NAVY						
	TACTICAL MISSILES						
009	HELLFIRE	140	14,000			140	14,000
010	STAND OFF PRECISION GUIDED MUNITIONS (SOPGM)	150	20,000			150	20,000
	GUNS AND GUN MOUNTS						
027	SMALL ARMS AND WEAPONS		7,070				7,070
	TOTAL WEAPONS PROCUREMENT, NAVY	**290**	**41,070**			**290**	**41,070**
	PROCUREMENT OF AMMO, NAVY & MC						
	NAVY AMMUNITION						

003	AIRBORNE ROCKETS, ALL TYPES	80,200	80,200
004	MACHINE GUN AMMUNITION	22,400	22,400
007	AIR EXPENDABLE COUNTERMEASURES	20,000	20,000
011	OTHER SHIP GUN AMMUNITION	182	182
012	SMALL ARMS & LANDING PARTY AMMO	4,545	4,545
013	PYROTECHNIC AND DEMOLITION	1,656	1,656
014	AMMUNITION LESS THAN $5 MILLION	6,000	6,000
	MARINE CORPS AMMUNITION		
015	SMALL ARMS AMMUNITION	19,575	19,575
016	LINEAR CHARGES, ALL TYPES	6,691	6,691
017	40 MM, ALL TYPES	12,184	12,184
018	60MM, ALL TYPES	10,988	10,988
019	81MM, ALL TYPES	24,515	24,515
020	120MM, ALL TYPES	11,227	11,227
021	CTG 25MM, ALL TYPES	802	802
022	GRENADES, ALL TYPES	5,911	5,911
023	ROCKETS, ALL TYPES	18,871	18,871
024	ARTILLERY, ALL TYPES	57,003	57,003
025	DEMOLITION MUNITIONS, ALL TYPES	7,831	7,831
026	FUZE, ALL TYPES	5,177	5,177
027	NON LETHALS	712	712
029	ITEMS LESS THAN $5 MILLION	630	630
	TOTAL PROCUREMENT OF AMMO, NAVY & MC	**317,100**	**317,100**
	OTHER PROCUREMENT, NAVY		
	SMALL BOATS		
023	STANDARD BOATS	13,729	13,729
	AVIATION ELECTRONIC EQUIPMENT		
056	MATCALS	7,232	7,232
	OTHER SHORE ELECTRONIC EQUIPMENT		
066	TACTICAL/MOBILE C4I SYSTEMS	4,000	4,000
	AIRCRAFT SUPPORT EQUIPMENT		

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
092	EXPEDITIONARY AIRFIELDS		47,000				47,000
095	METEOROLOGICAL EQUIPMENT		10,800				10,800
097	AVIATION LIFE SUPPORT		14,000				14,000
101	OTHER AVIATION SUPPORT EQUIPMENT		18,226				18,226
	ASW SUPPORT EQUIPMENT						
112	SSN COMBAT CONTROL SYSTEMS		7,500				7,500
	OTHER ORDNANCE SUPPORT EQUIPMENT						
116	EXPLOSIVE ORDNANCE DISPOSAL EQUIP		15,700				15,700
	CIVIL ENGINEERING SUPPORT EQUIPMENT						
121	PASSENGER CARRYING VEHICLES		2,628				2,628
123	CONSTRUCTION & MAINTENANCE EQUIP		13,290				13,290
124	FIRE FIGHTING EQUIPMENT		3,672				3,672
128	ITEMS UNDER $5 MILLION		1,002				1,002
	SUPPLY SUPPORT EQUIPMENT						
130	MATERIALS HANDLING EQUIPMENT		3,644				3,644
	TRAINING DEVICES						
134	TRAINING SUPPORT EQUIPMENT		5,789				5,789
	COMMAND SUPPORT EQUIPMENT						
135	COMMAND SUPPORT EQUIPMENT		3,310				3,310
140	OPERATING FORCES SUPPORT EQUIPMENT		6,977				6,977
141	C4ISR EQUIPMENT		24,762				24,762
143	PHYSICAL SECURITY EQUIPMENT		78,241				78,241
	SPARES AND REPAIR PARTS						
149	SPARES AND REPAIR PARTS		473				473
	TOTAL OTHER PROCUREMENT, NAVY		**281,975**				**281,975**

	PROCUREMENT, MARINE CORPS		
	TRACKED COMBAT VEHICLES		
002	LAV PIP	23,962	23,962
	ARTILLERY AND OTHER WEAPONS		
004	155MM LIGHTWEIGHT TOWED HOWITZER	16,000	16,000
005	HIGH MOBILITY ARTILLERY ROCKET SYSTEM	10,488	10,488
	GUIDED MISSILES		
010	JAVELIN	2,527	2,527
	OTHER SUPPORT		
013	MODIFICATION KITS	59,730	59,730
	REPAIR AND TEST EQUIPMENT		
015	REPAIR AND TEST EQUIPMENT	19,040	19,040
	OTHER SUPPORT (TEL)		
017	MODIFICATION KITS	2,331	2,331
	COMMAND AND CONTROL SYSTEM (NON-TEL)		
018	ITEMS UNDER $5 MILLION (COMM & ELEC)	3,090	3,090
019	AIR OPERATIONS C2 SYSTEMS	5,236	5,236
	RADAR + EQUIPMENT (NON-TEL)		
020	RADAR SYSTEMS	26,506	26,506
	INTELL/COMM EQUIPMENT (NON-TEL)		
021	FIRE SUPPORT SYSTEM	35	35
022	INTELLIGENCE SUPPORT EQUIPMENT	47,132	47,132
	OTHER COMM/ELEC EQUIPMENT (NON-TEL)		
028	NIGHT VISION EQUIPMENT	9,850	9,850
	OTHER SUPPORT (NON-TEL)		
029	COMMON COMPUTER RESOURCES	18,629	18,629
030	COMMAND POST SYSTEMS	31,491	31,491
031	RADIO SYSTEMS	87,027	87,027
032	COMM SWITCHING & CONTROL SYSTEMS	54,177	54,177
033	COMM & ELEC INFRASTRUCTURE SUPPORT	2,200	2,200
	TACTICAL VEHICLES		
037	MOTOR TRANSPORT MODIFICATIONS	95,800	95,800

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
038	MEDIUM TACTICAL VEHICLE REPLACEMENT	783	392,391		–50,000	783	342,391
	Early to Need				[–50,000]		
039	LOGISTICS VEHICLE SYSTEM REP	66	38,382			66	38,382
040	FAMILY OF TACTICAL TRAILERS		24,826				24,826
	ENGINEER AND OTHER EQUIPMENT						
043	ENVIRONMENTAL CONTROL EQUIP ASSORT		18,775				18,775
044	BULK LIQUID EQUIPMENT		7,361				7,361
046	POWER EQUIPMENT ASSORTED		51,895				51,895
048	EOD SYSTEMS		57,237				57,237
	MATERIALS HANDLING EQUIPMENT						
049	PHYSICAL SECURITY EQUIPMENT		42,900				42,900
051	MATERIAL HANDLING EQUIP		42,553				42,553
	GENERAL PROPERTY						
053	FIELD MEDICAL EQUIPMENT		8,307				8,307
054	TRAINING DEVICES		5,200				5,200
055	CONTAINER FAMILY		12				12
056	FAMILY OF CONSTRUCTION EQUIPMENT		28,533				28,533
	TOTAL PROCUREMENT, MARINE CORPS	**849**	**1,260,996**		**–50,000**	**849**	**1,210,996**
	AIRCRAFT PROCUREMENT, AIR FORCE						
	HELICOPTERS						
019	V22 OSPREY	2	70,000	–2	–70,000		
	Funded in H.R. 1473			[–2]	[–70,000]		
	MISSION SUPPORT AIRCRAFT						
024	HH–60M	2	39,300			2	39,300
027	STUASLO		2,472				2,472

	AIRLIFT AIRCRAFT						
043	C–5		59,299				59,299
	OTHER AIRCRAFT						
059	MC–12W		17,300				17,300
063	C–130		164,041				164,041
064	C–130 INTEL		4,600				4,600
065	C–130J MODS		27,983				27,983
067	COMPASS CALL MODS		12,000				12,000
075	AC–130 RECAP		34,000				34,000
076	OTHER MODIFICATIONS		15,000				15,000
077	MQ–1 MODS		2,800				2,800
	AIRCRAFT SPARES + REPAIR PARTS						
081	FIGHTER/UAV INITIAL SPARES/REPAIR PARTS		2,800				2,800
	POST PRODUCTION SUPPORT						
090	C–17A		10,970				10,970
	OTHER PRODUCTION CHARGES						
100	OTHER PRODUCTION CHARGES		23,000				23,000
	DARP						
104	U–2		42,300				42,300
	TOTAL AIRCRAFT PROCUREMENT, AIR FORCE	**4**	**527,865**	**–2**	**–70,000**	**2**	**457,865**
	PROCUREMENT OF AMMUNITION, AIR FORCE						
	ROCKETS						
001	ROCKETS		329				329
	CARTRIDGES						
002	CARTRIDGES		8,014				8,014
	BOMBS						
004	GENERAL PURPOSE BOMBS		17,385				17,385
005	JOINT DIRECT ATTACK MUNITION	1,338	34,100			1,338	34,100
	FLARE, IR MJU–7B						
007	EXPLOSIVE ORDNANCE DISPOSAL (EOD)		1,200				1,200
	FUZES						

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
011	FLARES		11,217				11,217
012	FUZES		8,765				8,765
	SMALL ARMS						
013	SMALL ARMS		11,500				11,500
	TOTAL PROCUREMENT OF AMMUNITION, AIR FORCE	**1,338**	**92,510**			**1,338**	**92,510**
	MISSILE PROCUREMENT, AIR FORCE						
	TACTICAL						
005	PREDATOR HELLFIRE MISSILE	154	16,120			154	16,120
006	SMALL DIAMETER BOMB	100	12,300			100	12,300
	TOTAL MISSILE PROCUREMENT, AIR FORCE	**254**	**28,420**			**254**	**28,420**
	OTHER PROCUREMENT, AIR FORCE						
	PASSENGER CARRYING VEHICLES						
001	PASSENGER CARRYING VEHICLES		2,658				2,658
	CARGO + UTILITY VEHICLES						
004	ITEMS LESS THAN $5,000,000 (CARGO		32,824				32,824
	SPECIAL PURPOSE VEHICLES						
006	ITEMS LESS THAN $5,000,000 (SPECIA		110				110
	FIRE FIGHTING EQUIPMENT						
007	FIRE FIGHTING/CRASH RESCUE VEHICLES		1,662				1,662
	MATERIALS HANDLING EQUIPMENT						
008	ITEMS LESS THAT $5,000,000		772				772
	BASE MAINTENANCE SUPPORT						
010	ITEMS LESS THAN $5M BASE MAINT/CONST		13,983				13,983
	COMM SECURITY EQUIPMENT(COMSEC)						

013	AIR FORCE PHYSICAL SECURITY		500		500
	ELECTRONICS PROGRAMS				
022	WEATHER OBSERVATION FORECAST	3	1,800	3	1,800
025	TAC SIGNIT SPT		7,020		7,020
	SPCL COMM-ELECTRONICS PROJECTS				
030	AIR FORCE PHYSICAL SECURITY SYSTEM		25,920		25,920
	ORGANIZATION AND BASE				
049	TACTICAL C-E EQUIPMENT		9,445		9,445
	PERSONAL SAFETY & RESCUE EQUIP				
055	NIGHT VISION GOGGLES		12,900		12,900
	BASE SUPPORT EQUIPMENT				
059	CONTINGENCY OPERATIONS		18,100		18,100
061	MOBILITY EQUIPMENT		9,800		9,800
062	ITEMS LESS THAN $5,000,000 (BASE S)		8,400		8,400
	SPECIAL SUPPORT PROJECTS				
065	DCGS-AF		3,000		3,000
068	DEFENSE SPACE RECONNAISSANCE PROG.		64,400		64,400
	CLASSIFIED PROGRAMS				
068A	CLASSIFIED PROGRAMS		2,991,347		2,991,347
	TOTAL OTHER PROCUREMENT, AIR FORCE	**3**	**3,204,641**	**3**	**3,204,641**
	PROCUREMENT, DEFENSE-WIDE				
	MAJOR EQUIPMENT, DISA				
017	TELEPORT PROGRAM		3,307		3,307
	MAJOR EQUIPMENT, NSA				
043	INFORMATION SYSTEMS SECURITY PROGRAM (ISSP)		3,000		3,000
	MAJOR EQUIPMENT, OSD				
046	MAJOR EQUIPMENT, INTELLIGENCE		8,300		8,300
	CLASSIFIED PROGRAMS				
048A	CLASSIFIED PROGRAMS		101,548		101,548
	AVIATION PROGRAMS				
050	MH–47 SERVICE LIFE EXTENSION PROGRAM	2	40,500	2	40,500

SEC. 4102. PROCUREMENT FOR OVERSEAS CONTINGENCY OPERATIONS
(In Thousands of Dollars)

Line	Item	FY 2012 Request		House Change		House Authorized	
		Qty	Cost	Qty	Cost	Qty	Cost
051	MH–60 MODERNIZATION PROGRAM	1	7,800	–1	–7,800		
	MH–60 Combat Loss Replacement Funding			[–1]	[–7,800]		
052	NON-STANDARD AVIATION	9	8,500			9	8,500
057	CV–22 MODIFICATION	1	15,000	–1	–15,000		
	CV–22 Combat Loss Replacement Funding			[–1]	[–15,000]		
063	C–130 MODIFICATIONS	5	4,800			5	4,800
	AMMUNITION PROGRAMS						
067	ORDNANCE REPLENISHMENT	8,682,966	71,659			8,682,966	71,659
068	ORDNANCE ACQUISITION	235	25,400			235	25,400
	OTHER PROCUREMENT PROGRAMS						
069	COMMUNICATIONS EQUIPMENT AND ELECTRONICS	5	2,325			5	2,325
070	INTELLIGENCE SYSTEMS	149	43,558			149	43,558
071	SMALL ARMS AND WEAPONS	2,522	6,488			2,522	6,488
072	DISTRIBUTED COMMON GROUND/SURFACE SYSTEMS	1	2,601			1	2,601
078	TACTICAL VEHICLES	88	15,818			88	15,818
085	AUTOMATION SYSTEMS	15	13,387			15	13,387
087	OPERATIONAL ENHANCEMENTS INTELLIGENCE	4	5,800			4	5,800
088	SOLDIER PROTECTION AND SURVIVAL SYSTEMS	1,103	34,900			1,103	34,900
089	VISUAL AUGMENTATION LASERS AND SENSOR SYSTEMS	578	3,531			578	3,531
090	TACTICAL RADIO SYSTEMS	18	2,894			18	2,894
093	MISCELLANEOUS EQUIPMENT	30	7,220			30	7,220
094	OPERATIONAL ENHANCEMENTS	50	41,632			50	41,632
	TOTAL PROCUREMENT, DEFENSE-WIDE	**8,687,782**	**469,968**	**–2**	**–22,800**	**8,687,780**	**447,168**
	JOINT URGENT OPERATIONAL NEEDS FUND						
001	JOINT URGENT OPERATIONAL NEEDS FUND		100,000		–50,000		50,000

	Unjustified Requirement				[–50,000]		
	TOTAL JOINT URGENT OPERATIONAL NEEDS FUND		**100,000**		**–50,000**		**50,000**
	MINE RESISTANT AMBUSH PROT VEH FUND						
001	MINE RESISTANT AMBUSH PROT VEH FUND		3,195,170				3,195,170
	TOTAL MINE RESISTANT AMBUSH PROT VEH FUND		**3,195,170**				**3,195,170**
	NATIONAL GUARD & RESERVE EQUIPMENT						
	UNDISTRIBUTED						
007	UNDISTRIBUTED				225,000		225,000
	Program Increase				[225,000]		
	TOTAL NATIONAL GUARD & RESERVE EQUIPMENT				**225,000**		**225,000**
	TOTAL PROCUREMENT	**8,691,884**	**15,021,824**	**–5**	**–3,300**	**8,691,879**	**15,018,524**