

104(b), regulatory agencies that have authority to interpret other statutes may interpret Section 101 with respect to those statutes to the extent of their existing interpretative authority. This provision provides important protection to both affected industry and consumers. It is impossible to envision all of the ways in which this Act will affect existing statutory requirements. This interpretative authority will allow regulatory agencies to provide legal certainty about interpretations to affected parties. Moreover, this authority will allow regulatory agencies to take steps to address abusive electronic practices that might arise that are inconsistent with the goals of their underlying statutes. For example, if a broker were to deceive a person into pledging equity in their home for a loan based on false representations about the loans terms and conditions, the broker's action could be challenged under any applicable statute that prohibited such deception and false representations, even if the consumer executed the loan documents electronically and consented to the use of the electronic contract and records in compliance with the terms of this Act. Without this authority, predators might argue that this Act somehow immunizes the abusive practice, notwithstanding the underlying statutory requirement, and consumers and competitors would have to wait for resolution of the issue through litigation.

I would also like to clarify the nature of the responsibility of government agencies in interpreting this bill. As the bill makes clear, each agency will be proceeding under its preexisting rulemaking authority, so that regulations or guidance interpreting section 101 will be entitled to the same deference that the agency's interpretations would usually receive. This is underlined by the bill's requirements that regulations be consistent with section 101, and not add to the requirements of that section, which restate the usual *Chevron* test that applies to and limits an agency's interpretation of a law it administers. Giving each agency authority to apply section 101 to the laws it administers will ensure that this bill will be read flexibly, in accordance with the needs of each separate statute to which it applies.

Any reading under which courts would apply an unusual test in reviewing an agency's regulations would generate a great deal of litigation, creating instability and needlessly burdening the courts with technical determinations. Likewise, because these regulations will be issued under preexisting legal authority, and challenges to those regulations will proceed through the methods prescribed under that preexisting authority,

whether pursuant to the Administrative Procedure Act or some other statute. Again, this will ensure that any challenges to such regulations are resolved promptly and minimize any resulting instability and burden. Of course, such regulations must satisfy the requirements of the Act.

I yield the floor. I suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The assistant legislative clerk proceeded to call the roll.

Mr. ABRAHAM. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER. Without objection, it is so ordered.

MORNING BUSINESS

Mr. ABRAHAM. Mr. President, I ask unanimous consent that the Senate now proceed to a period of morning business with Senators permitted to speak for up to 10 minutes each.

The PRESIDING OFFICER. Without objection, it is so ordered.

VICTIMS OF GUN VIOLENCE

Mr. KERRY. Mr. President, it has been more than a year now since the Columbine tragedy, and still regrettably our friends on the other side of the aisle refuse to act on common-sense, sensible gun legislation. I understand the divisions in the Senate and in the country on the issue of guns. I am certainly not unmindful of the truth to some people's assertions regarding the degree to which personal responsibility enters into the actions of anybody with respect to guns.

Obviously, we need to create greater accountability on a personal level with respect to those actions. But common sense tells every single American that there are also basic things we can do to make this country safer for our children, things we can do to keep guns out of the hands of our children, things we can do to make our schools safer, ways in which guns themselves can become safer. I am deeply troubled by the num-

bers of people, particularly the number of children who have been wounded or killed by gunfire since Columbine, and who are killed and wounded by gunfire each year in this country.

All we are asking is that the juvenile justice conference meet, that the Senate do its business, that they finish the business, issue their report, and that the Congress have the courage and the willingness to vote on the conference report.

Until we do act, many of us on this side of the aisle—I would say the Democratic caucus—is prepared to read the names of those who have lost their lives to gun violence over the past year. We will continue to do so every single day that the Senate is in session.

The following are the names of people who were killed by gunfire, 1 year ago today:

Latonia Davis, 21, Charlotte, NC; Jacob B. Dodge, 24, Madison, WI; Elvin R. Dugan, 33, Oklahoma City, OK; Marcus E. Gray, 39, Chicago, IL; Dante Green, 26, Washington, DC; Dwayne Pate, 32, Washington, DC; Charles Vullo, 42, Houston, TX; Brandon Williams, 3, Hollywood, FL; Lennox Williams, 49, Hollywood, FL; Mae William, 44, Hollywood, FL; Unidentified male, 63, Portland, OR.

I hope my colleagues will join in releasing the juvenile justice bill from its prison and empowering the Senate to do its job and to pass the juvenile justice bill, which will make this country safer for our children.

I yield the floor.

DEFENSE APPROPRIATIONS ADD-ONS, INCREASES, AND EARMARKS

Mr. MCCAIN. Mr. President, I ask unanimous consent that my list of add-ons, increases, and earmarks to the fiscal year 2001 Defense appropriations bill be printed in the RECORD.

There being no objection, the material was ordered to be printed in the RECORD, as follows:

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS
[In millions of dollars]

TITLE II—OPERATIONS AND MAINTENANCE		
Army:		
Military Gator		5
GCCS-USFK		11.3
HEMTT vehicle recapitalization		10
Maintenance Automatic Identification Technology		2
LOGTECH		0.5
Fort Wainwright utilidors		10
Fort Greely runway repairs		7
Hunter UAV		5
Rock Island UPC subsidy		11.5
Watervliet UPC subsidy		11.5
Air Battle Captain		1.25
Joint Assessment Neurological Exam equipment		1.5
JCALs		10
Biometrics support		8
Army conservation and ecosystem management		2
Information Assurance-USFK IT security		2
Rock Island Bridge repairs		2.5
Fort Des Moines, Historic OCS memorial		2
Memorial Tunnel, Consequence management		5
Mounted Urban Combat Training, Fort Knox, Kentucky		4
Industrial Mobilization Capacity		68

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS—Continued

[In millions of dollars]

(Charlestown Naval Auxiliary Landing Field—The Committee encourages the Corps of Engineers to complete the remaining environmental remediation work at this site as expeditiously as possible)	
Navy:	
C-12 Spares Program	5
Shipyard Apprentice Program	12
Meteorology and oceanography	7
UNOLS	5
Ship Disposal Project	16
Mark 53 (NULKA) training and support	4.3
NUWC MBA program	2
JMEANS-N, Naval War College, Newport RI	1
Biometrics Support	3
MTAPP	2
Pearl Harbor Shipyard	24
Intumescent Fire Protective Coatings	3
Information Technology Center (New Orleans)	7
Public Service Initiative	1
Navy benefit Center	3
(Hunter's Point Naval Shipyard—the Committee is concerned about the status of environmental remediation at Hunter's Point in San Francisco. SECNAV will report to this committee n.l.t. Jan 15, 2001 on the status of the project)	
Marine Corps:	
Joint Service NBC Defense Equipment Surveillance	3.7
Lightweight Maintenance Enclosures	10
Polartec cold weather gear	5
ECWCS	4
Air Force:	
B-52 attrition reserve	36.9
Keesler AFB, MI Weatherproofing	2.8
University Partnering for Operational Support	4
TACCSF upgrades and operations	5.1
PACAF Airlift Support	3.5
RPM Eielson AFB, AK, utilidors	10
Hickam AFB, HI alternative fuel vehicle program	1
Biometrics support	3
Iodine 131 experimentation	5
Iodine medical monitoring	2
MTAPP	4
Elmendorf AFB, AK	10
College/Officer candidate initiative	1.5
Advanced 3-D for Portable Flight Planning Software (PFPS)	2
O&M Defense-Wide:	
Civil-Military Programs	24.1
DLA Aging Aircraft Program	15
OEA, Adak AK Reuse support	7
OEA, Fitzsimmons Army Hospital	10
OEA, Charleston Naval Shipyard, Bldg. 234	10
OSD, Pacific Command regional initiative	20
OSD, Clara Barton Center	1.5
DoDDEA, Galena MT IDEA	4
Legacy/Navy Historical Preservation, Lake Champlain	15
Middle-East Regional Security Issues	1
Institute for Defense Computer Security and Information Protection	10
Information Security Scholarship Program	20
American Red Cross for Armed Forces Emergency Services	5
Bosque Redondo Memorial, New Mexico	2
Army National Guard:	
Distributed learning project	65.7
Additional full-time support technicians	20.5
School house support	7
Extended cold weather clothing system	12
Fort Harrison, MT infrastructure improvements	2
Air National Guard:	
C-130 operations	5
Defense Systems Evaluation (DSE) White Sands NM	2.5
Project Alert	3.5
AlaskaAlert	1.5
Recruiting	6
New Jersey Forest Fire Service	0.093
Environmental Restoration, Formerly Used Defense Sites—Formerly Used Defense Sites (FUDS) Army Corps of Engineers	45
TITLE III—PROCUREMENT	
Army:	
Ammunition Production Base Support (Arms Initiative)	20
Weapons and Tracked Combat Vehicles: Carrier Modifications	10
Abrams Full-Crew Interactive Skills Trainer Development	5
Weapons of Mass Destruction Civil Support Teams (WMD-CST)	3.7
Special Purpose Vehicles	11.3
Navy:	
ITALD	20
MK-45 Mod 4 Guns	30
SMAW Common Practice Round	5
MSC Thermal Imaging System	8
Shipboard Air Traffic Control on-board Training Devices	4
JEDMICS	4
Info Systems Security Program (ISSP)	3
Passive Sonobuoys	3
AN/SSQ-62 DICASS	3
AN/SSQ-101 ADAR	3
Joint Tactical Combat Training System	5
Rotational Training Range Upgrade	5
NULKA	4.3
Submarine Training Device Mods Data Management & Conv.	2.5
MTVR Trucks	10
Armed Forcer Recruiting Kiosks	2
Cryptology Readiness Trng Support: Signalwork	4
Marine Corps Procurement:	
Bayonets	2

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS—Continued

[In millions of dollars]

M203 Tilting Bracket	2
ULCANS Command Post System	5
Aluminum Mesh Tank Liner	1
Air Force Procurement:	
F-15 E-Kit Engine Mods	48
Survivability Enhancements	26.9
F-16 Digital Terrain System	16.5
F-16 OBOGS retrofit	5
C-17 Maintenance Trng System	11
C-40 (1) plus-up for ANG	52
C-130 Simulator	7.5
RC-135 Reengining (2)	59
COBRA BALL digital processing	9
RIVET JOINT mission trainer	15.5
U-2 SYERS	3
COMPASS CALL block 30/35 mission crew simulator	23.7
ALE-50 Towed Decoys	23.1
Hydra Rockets	15
MOU-93 Conical Tail Fin	1
HMMWV, Armored	10
COMSEC equipment	4
Unmanned Threat Emitter Combat Training Ranges	21.4
Laser Eye Protection	2.5
Supply Assets Tracking System	10
Emergency Support Heli-Basket	4
Missile Procurement: Maverick Re-configurations	5
U-2 Aircraft Production	3
Procurement Defense-Wide:	
Advanced Seal Delivery System	3.3
Automatic Document Conversion, Defense Supp. Activities	15
Integrated Bridge System for SOF Rigid Inflatable Boats	7
NAVSCIATTS Collateral Equip	2.75
C2A1 Canister	1.8
M291 Decontamination Kits	2.5
Chemical Biological Defense Program (Contamination Avoidance)	1.8
TITLE IV—RESEARCH, DEVELOPMENT, TEST AND EVALUATION	
R,D,T,E (Army):	
Defense Research Sciences (Cold Regions Mil. Engineering)	1.25
Defense Research Sciences (Force Protection from Terr. Weaps)	3
Defense Research Sciences	4.25
University and Industry Research Centers	6.5
Industrial Preparedness: Printed Wiring Board Manufacturing Tech.	5
Display Performance & Environmental Evaluation Laboratory	3
Applied Research:	
Materials Technology	13
Missile Technology	8
Modeling and Simulation Technology	5
Combat Vehicle and Automotive Technology	23.5
Ballistic Technology	6
Joint Service Small Arms Program	5
Weapons and Munitions Technology	5
Electronic and Electronic Devices	10.6
Countermine Systems	5.4
Environmental Quality Technology	6
Military Engineering Technology	11.5
Warfighter Technology	2
Medical Technology	26.5
Silicon Carbide Research	15
Applied Technology Development:	
Warfighter Advanced Technology	5
Medical Advanced Technology	56.5
Missile and Rocket Advanced Technology	22
Demonstration and Validation:	
Army Missile Defense Systems Integration	80
Tank and Medium Caliber Ammunition	15
Advanced Tank Armament System (ATAS)	150
Night Vision System Advanced Development	5.1
Aviation—ADV DEV	5
Operational Test of Air-Air Starstreak Missile	12
Engineering and Manufacturing:	
EW Development	18
Engineer Mobility Equipment Development	15
Night Vision Systems—ENG DEV	1.5
Combat Feeding, Clothing and Equipment	3.5
Joint Surveillance/Target Attack Radar System	4
Aviation—ENG DEV	5
Weapons and Munitions—ENG DEV	9
Medical Material/Medical Biological Defense Equipment	3
Landmine Warfare/Barrier—ENG DEV	30
Radar Development	5
Firefinder	10
Information Technology Development	4
RDT&E Management:	
Threat Simulator Development	4.9
Concepts Experimentation Program	5
Survability/Lethality Analysis	16
DOD High Energy Laser Test Facility	24.4
Munitions Standardations, Effectiveness and Safety	2
Management Headquarters (Research and Development)	3
MLRS Product Improvement Program	16
Aerostat Joint Project Office	2
Aircraft Modifications/Product Improvement Program	12
Tactical Unmanned Aerial Vehicles	7
End Item Industrial Preparedness Activities	15
R,D,T & E Navy:	
Air and Surface Launched Weapons Tech-Free Electron Laser	5
Air and Space Launched Weapons Tech-Pulse Detonation Engine	7

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS—Continued

[In millions of dollars]

Reentry Systems Application for Advanced Technology Vehicle	2
Innovative Stand-Off Door Breaching Munitions	4.5
Surface Ship & Submarine HM&E Advanced Technology	5
Navy Information Technology Center, New Orleans	8
Ship Submarine & Logistics:	
Bio-degradable Polymers	1.25
Non-Magnetic, Stainless Steel Adv Double Hull	5
3DP Metal Fabrication Process	5
Bio-environmental Hazards Research Program	3
Marine Corps Landing Force Technology—Cent./threat/ops Communications, Command & Control, Intell, Surveillance	3
Hyperspectral Research	3
Networking Program, ACIN, Camden, NJ	15
UESA Signal Processing	10
Tactical Component Network Demonstration	10
E-2C RMP Littoral Surveillance	15
Chemical Agent Warning Network	3
Materials, Electronic & Computer Technology:	
Materials, Electronics, & Computer Tech. Program	2
Advanced Materials Processing Center	5
Wood Composite Technology Project	1.5
Innovative Communications Materials	2
Intermediate Modules Carbon Fiber Qualification	2
Nanoscale Science & Technology Program	3
Composite Storage Module	3
Advanced Materials Innovative Communications Materials	2
Compatible Processor Upgrade Program (CPUP)	5
Oceanographic and Atmospheric Technology:	
Littoral Acoustic Demonstration Center (LADC)	2
Distributed Marine Environmental Forecasting System	3
Dual Use Applications Program: Energy and Environmental Technology Initiative	2
Air Systems and Weapons Advanced Technology:	
Precision Strike Navigator	5.7
Digitization of FA-18 Aircraft Technical Manuals	5.2
Surface Ship & Submarine HM&E Advanced Technology:	
Laser Welding and Cutting	2.8
Virtual Test Bed	2
Supply Chain Best Practices Program	2
Marine Corps Advanced Technology Demonstration (ATD): Marine Corps Combat Development Command, Project Albert	4
Manpower, Personnel and Training ADV TECH DEV: RIT Center for Integrated Manufacturing	3
Environmental Quality and Logistics Advanced Tech.:	
Ocean Power Technology	3
Hybrid Lidar-Radar	3
Geotrack Positioning Technology Program	7.5
Smart Base Initiative	2.7
Visualization of Technical Information	2
Undersea Warfare Advanced Technology: Magnetorestrictive Transduction	3
Advanced Technology Transition:	
Vectored Thrust Ducted Propeller	3.2
HYSWAC	5
USMC ATT Initiative	10
C3 Advanced Technology: National Technology Alliance	15
Air/Ocean Tactical Applications: National Center of Excellence Hydrography	2.5
ASW Systems Development: Advanced Periscope Detection	5
Shipboard System Component Development: MTTC/IPI	8
Advanced Submarine System Development:	
Enhanced Performance Motor Brush	2
Conformal Acoustic Velocity Sonar (CAVES)	5
Common Towed Arrays	5
C128 Advanced Composite Submarine Sail	2.5
Ship Preliminary Design and Feasibility Studies: Shipboard Simulator for USMC	20
Marine Corps Assault Vehicles	17.5
Marine Corps Ground Combat/Support System:	
SMAW Follow-on	3
High Mobility Artillery Rocket Systems	17.3
Space and Electronic Warfare (SEW) Architecture and Engineering Support: Collaborative Integrated Information Technology	4
Multi-Mission Helicopter Upgrade Development: Advanced Threat Infrared Countermeasures	4
SSN-688 and Trident Modernization: Antenna Technology Improvement	5
Ship Contract Design/Live Fire T&E: Nuclear Aircraft Carrier Design and Product Modeling	10
Ship Self Defense—EMD: Anti-ship Missile Decoy System	2.1
Medical Development:	
Smart Aortic Arch Catheter	1.5
Coastal Cancer Control	5
Major T&E Investment: Fleet Air Training	3
Marine Corps Program Wide Support: USMC University	1
Consolidated Training Systems Development: Joint Tactical Combat Training	5
HARM Improvement: Quick Bolt, ACDT Program	5
Navy Science Assistance Program:	
LASH	10
Range Airship	9
RWR Antenna Replacement and System Enhancement	1
Marine Corps Communication Systems: Joint Enhanced Core Communication System	3
Joint C4ISR Battle Center (JBC): Interoperability Process Software Tools	2
Airborne Reconnaissance Systems: Hyperspectral Modular Upgrades to Airborne Recon. System	4
Space Activities: SPAWAR SATCOM Systems Integration Initiative	2
Modeling and Simulation Support: SPAWAR	5
Air Force:	
(USAF) Research, Development, Test and Evaluation: Basic Research-Defense Research Sciences	2
Applied Research:	
Materials	24.6
Aerospace Flight Dynamics	0.552
Human Effectiveness Applied Research	6
Aerospace Propulsion	12.1
Space Technology	10.6
Advanced Technology Development:	
Advanced Materials for Weapon System	3.5
Advanced Aerospace Sensors	12
Flight Vehicle Technology	3.827

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS—Continued

[In millions of dollars]

Aerospace Structures	6.2
Crew Systems and Personnel Protection Technology	5
Flight Vehicle Technology Integration	3
Advanced Spacecraft Technology	20.415
Maui Space Surveillance System (MSSS)	15
Advanced Weapons Technology	12
Environmental Engineering Technology	2
Aerospace Info Tech Sys Integration	0.6
Intercontinental Ballistic Missile—DEM/VAL	19.2
LaserSpark Countermeasures Program	5
Extended Range Conventional Air-launched Cruise Missile Program	43
XSS-10 Micro-Missile Technology Program	12
Engineering and Manufacturing Development:	
B-2 Advanced Technology Bomber	5
EW Development	8
Life Support Systems	2.75
Combat Training Ranges	4
Integrated Command & Control Applications (IC2A)	4.8
Intelligence Equipment	5.3
RDT&E for Aging Aircraft	7
RDT&E Management Support: Major T&E Investment	5
Operational Systems Development:	
B-52 Squadrons	10
A-10 Squadrons	2
F-16 Squadrons	1
F-15 Squadrons	5
Compass Call	10
Extended Range Cruise Missile	20
Theater Battle Management (TBM) C4I	5
Joint Surveillance and Target Attack Radar System	7.2
Information Systems Security Program	5
MILSATCOM Terminals	3
NAVSTAR Global Positioning System (Space & Controls)	10.7
Dragon U-2 (JMIP)	6
Endurance Unmanned Aerial Vehicles	18
Airborne Reconnaissance Systems	15.7
Manned Reconnaissance Systems	11
Industrial Preparedness	3
Productivity, Reliability, Availability, Maintain. Pro	9
C-5 Aircraft Modernization/Reliability Enhancement Program	92.5
Defense—Wide Research, Development, Test & Eval.	
Support Technologies—Applied Research:	
Photoconduction on Active Pixel Sensors	7
Laser Communication Demonstration	5
Shipboard High Precision Lidar System	2
Bottom Anti-Reflective Coatings	2.5
Wide Band Gap Materials	2
ALGL/STRIKER	6
Spatio-temporal Database Research	6
Logistics R & D Tech. Demo. Silicon-Based Nanostructures	2
High Energy Laser R.D.T & E	50
Generic Logistics Research and Development Tech. Demo.	0.3
Special Reconnaissance Capabilities (SRC) Program	2
Support Technologies—Advanced Technology Dev.:	
Silicon Thick Film Mirror Coatings	5
Atmospheric Interceptor Technology	15
Comprehensive Advanced Radar Tech.	5
Excalibur Target & Component Technologies Program	3
RF/IR Data Fusion Testbed	3.2
Wideband Gap Semiconductor	10
Explosives Demilitarization Technology	5
BMD Technical Operations	33.5
PMRF TMD Upgrades	11.5
Optical-Electro Sensors	5
Range Data Fusion Upgrade Project	2
ESPIRIT	2
Advanced Multi-Sensor Fusion Testbed	1.5
Advanced Research Center/Sim Center	6.5
Defense Wide RDT&E	
Basic Research:	
Defense Research Sciences	11.6
University Research Initiatives	10
Def. Experimental Prog. to Stimulate Competitive Research	15.141
Chemical and Biological Defense Program	5
Ballistic Missile Defense Org. of International Cooperation	6
Environmental Security Technical Certification Program	5
Strategic Environmental Research & Development Program	5
Information Technology Center	20
Solid State Dye Laser Project	7
Military Personnel Research	4
Applied Research:	
Support Technologies—Applied Research	18.5
Historically Black Colleges and Universities (HBCU)	3.5
Lincoln Laboratory Research Program	2.1
Chemical and Biological Defense Program	8
Remotely Controlled Combat Systems Initiative	199
Integrated Command and Control Tech.	7
Materials and Electronics Technology	6
Chem-Bio Advanced Materials Research	3.5
Advanced Tech. Development:	
Explosives Demilitarization Tech.	10.7
Support Tech-Advanced Tech. Dev.	41.2
Advanced Aerospace Systems	4.115
Chemical and Biological Defense Program—Advanced Dev.	9.1
Special Technical Support	5
Generic Logistics R&D Tech. Demonstrations	14

DEFENSE APPROPRIATIONS FOR FY 2001 ADD-ONS, INCREASES AND EARMARKS—Continued
[In millions of dollars]

Strategic Environmental Research Program	0.2
Advanced Electronics Tech.	6.5
Advanced Concept Tech. Demonstrations	5
High Performance Computing Modernization Program	13.5
Joint Wargaming Simulation Management Off.	8
Agile Port Demonstration	5
Demonstration and Validation:	
Joint Robotics Program	5
Advanced Sensor Applications Program	15.5
CALS Initiative	7
Environmental Security Technical Certification Program	0.5
BMD Tech. Operations	33.5
Engineering and Manufacturing Development:	
Chemical and Biological Defense Program	3.5
Information Systems Security Program	2.5
RDT&E Management Support:	
General Support to C3I	6
Foreign Material Acquisition and Exploitation	48.1
Defense Technology Analysis	3
Operational Systems Development:	
Information Systems Security Program	1.8
Defense Imagery and Mapping Program	4
Committee Recommendations:	
Central Test & Evaluation Investment Dev. (CTEIP)	15.5
Roadway Simulator	13.5
Big Crow Operations	7
Magdalena Ridge Observatory	10
Digital Video Laboratory	5
Live Fire Testing	1.5
Reality Fire-fighting Training	1.5
TITLE V—"BUY AMERICA" PROVISIONS FOR THE NATIONAL DEFENSE SEALIFT FUND	
TITLE VI—OTHER DOD APPROPRIATIONS	
Pine Bluff Arsenal	1.5
Outcomes Management Demonstration at WRAMC	10
Pacific Islands Health Care Referral Program	8
Automated Clinical Practice Guidelines	7.5
Hawaii Federal Health Care Network (PACMEDNET)	7
Clinical Coupler Demonstration Project	5
CoE for Disaster Management and Humanitarian Assistance	5
Tri-Service Nursing Research Program	4
Defense and Veterans Head Injury Program	3.5
Graduate School of Nursing	2
Brown Tree Snakes	1
Alaska Federal Health Care Network	1
Biomedical Research Center Feasibility Study	1
Oxford House DOD Pilot Project	0.75
Uniformed Services University of the Health Sciences	6.3
Breast Cancer Research Program (BCRP)	175
Prostate Cancer Research Program (PCRP)	100
Ovarian Cancer Research Program (OCRP)	12
Peer Reviewed Medical Research Program (PRMRP)	50
Committee Adjustments (Counternarcotics):	
National Guard Counterdrug Support	20
Gulf States Initiative	14.8
Regional Counterdrug Training Academy	2
Marijuana Eradication	6.1
Tethered Aerostat Radar System (TARS)	10
EO/IR Sensors for Air National Guard OH-58 Aircraft	5
WV Air National Guard C-26 Aircraft Support	6.3
WV Air National Guard Counterdrug Program	3.2
Northeast Regional Counterdrug Training Center	5
Counternarcotics Center at Hammer	10
Source and Transit Zone Interdiction Operations	15
Drug Enforcement Policy Support	23
TITLE VII—AGENCIES	
(Health Benefits of Cranberries—Committee urges SECDEF to take steps to increase the Department's use of cranberry products in the diet of on-base personnel and troops in the field)	
Committee Recommendation: Kaho'olawe Island Conveyance	60
TITLE VIII—GENERAL PROVISIONS	
National Center for the Preservation of Democracy	20
[(Studies Japanese-American's imprisoned during WWII)—SEC. 8009 Patients from Micronesia may receive medical services pending Secretary of the Army approval, at Army facilities in Hawaii, assuming the action is beneficial for Army graduate medical programs—SEC. 8016 "Buy America" provisions for Welded Shipboard Anchor and Mooring Chain 4" in diameter or less]	
SEC. 8031 Civil Air Patrol	21.4
[SEC. 8033—"Buy America" provisions for carbon, alloy or armor steel Health Benefits of Cranberries—Committee urges SECDEF to take steps to increase the Department's use of cranberry products in the diet of on-base personnel and troops in the field. SEC. 8062 "Buy America" provisions for Ball and Roller Bearings—SEC. 8064 "Buy America" provisions for Super Computers—SEC. 8067 The Army shall use the former George AFB, CA, as the airfield for the National Training Center at Fort Irwin. SEC. 8079 SECDEF may waive reimbursement of costs for attendance at the Asia-Pacific Center by critical personnel—SEC. 8085 "Buy America" provisions for Construction of Public Vessels, Clothing & Textiles, & Food—SEC. 8092 "Buy America" provisions for ADC(X) Main Propulsion Engines & Propulsors]	
SEC. 8123 National D-Day Museum	2.1
SEC. 8124 Chicago Public Schools conversion of Bronzeville Armory	
Total	4,367,493,000.00.

WIC FOR MILITARY FAMILIES

Mr. LEAHY. Mr. President, the Department of Defense authorization bill that we will resume on Monday contains a "buried gem." This is an

amendment that several Senators from both sides of the aisle have been working on for some time. In addition, many members in the other body also

have been very supportive of this effort in general.