

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
I	APA		7	CH-47 Helicopters	6,000	*	Boeing, others	Philadelphia, PA
I	APA		13	CH-47 Cargo Helicopter Modifications	16,000	*	Boeing, others	Philadelphia, PA
I	APA		18	Electronic Digital Engine Control Unit	3,000	Lieberman	Goodrich Pump and Engine Controls	West Hartford, CT
I	APA		18	Electronic Digital Engine Control Unit	3,000	Dodd	Goodrich PECS	West Hartford, CT
I	APA		19	Transfer to Kiowa Warrior	31,000	*	Bell Helicopter	Fort Worth, TX
I	APA		23	Additional aircraft survivability equipment	207,400	*	BAE Systems, others	Nashua, NH
I	APA		28	Aircraft Wireless Intercom System	5,000	Clinton	Telephonics Corporation	Farmingdale, NY
I	APA		28	Aircraft Wireless Intercom System	5,000	Schumer	Telephonics Corporation	Farmingdale, NY
I	APA		28	Air Warrior primary survival gear carrier	2,000	Warner	Aerial Machine	Vesta, VA
I	APA		28	Air Warrior primary survival gear carrier	2,000	Webb	Aerial Machine and Tool Co.	Vesta, VA
I	MPA		2	PAC-3 Procurement	75,000	*	Raytheon, Lockheed Martin, Aerojet, Boeing	Dallas, TX; Huntsville, AL; Tewksbury, MA; Camden, AR
I	WTCV		5	Additional Stryker Vehicles	658,100	*	General Dynamics Land Systems; BAE; Protech; Mededox; Carleton Technologies; Westwind; Rock Island Arsenal	Ohio; AL; London, Ontario; SC; IA; Kongsberg, Norway; NY; AL; IL
I	WTCV		13	Hercules Recapitalization	277,400	*	BAE Systems	York, PA
I	WTCV		24	M240 Medium Machine Gun (7.62 mm)	19,400	Graham	FN Manufacturing, LLC	Columbia, SC
I	WTCV		49	Arsenal Support Program Initiative (ASPI)	12,000	Clinton	Competitive	N/A
I	WTCV		49	Arsenal Support Program Initiative (ASPI)	12,000	Schumer	Competitive	N/A
I	PAA		26	Smoke Grenades	13,000	Pryor	Pine Bluff Arsenal	Pine Bluff, AR
I	PAA		26	Smoke Grenades	13,000	Lincoln	Pine Bluff Arsenal	Pine Bluff, AR
I	PAA		34	Ammunition Outloading Test Bed	5,000	Inhofe	TSM Corporation	Mcalester, OK
I	PAA		34	Ammunition Outloading Test Bed	5,000	Lugar	TSM, Crane Army Activity	Crane, IN
I	PAA		34	Ammunition Outloading Test Bed	5,000	Bayh	Not Applicable	Crane NSWC, IN
I	PAA		36	AAP solvent recovery system	7,200	Warner	Radford Army Ammunition Plant	Radford, VA

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
I	PAA		36	AAP solvent recovery system	7,200	Webb	Radford Army Ammunition Plant	Radford, VA
I	PAA		36	Acid containment and storage system	13,200	Webb	Radford Army Ammunition Plant	Radford, VA
I	PAA		36	Acid containment and storage system	13,200	Warner	Radford Army Ammunition Plant	Radford, VA
I	OPA		54	DISN Hardware Enhancements	1,700	Levin	Detroit Arsenal	Warren, MI
I	OPA		128	Additional EOD Equipment	25,000	*	Army	Various
I	OPA		135	Land Warrior	49,500	*	General Dynamics; Raytheon	Scottsdale, AZ; Taunton, MA; Sterling Heights, MI; Fullerton, CA
I	OPA		142	Recon-Navigation System (RNAV)	4,500	Clinton	STIDD Systems Inc	Greenport, NY
I	OPA		142	Recon-Navigation System (RNAV)	4,500	Schumer	STIDD Systems Inc	Greenport, NY
I	OPA		169	Combat training centers	102,400	*	Army	Various
I	OPA		170	Urban Training Center	24,800	Lugar	General Dynamics	Muscatatuck Urban Training Center, IN
I	OPA		170	Urban Training Center	24,800	Bayh	General Dynamics	Muscatatuck Urban Training Center, IN
I	OPA		170	Laser Collective Combat Training System (LCCATS) Fielding Program	10,000	Reed	MPRI	Middletown, RI
I	OPA		170	Call for Fire Trainer II/JFETS	5,000	Inhofe	Techrizon, LLC	Lawton, OK
I	APN		29	H-46 Series Modifications	2,000	Webb	Rockwell Collins Inc.	Arlington, VA
I	APN		29	H-46 Series Modifications	2,000	Warner	Rockwell Collins	Sterling, VA
I	APN		31	H-53 Series Modifications	2,900	Thune	Goodrich Corp & Raven Industries	Goodrich Corp, (Vergennes, VT) & Raven Industries, (Sioux Falls, SD)
I	APN		35	P-3C Modifications	8,900	Graham	Lockheed Martin	Greenville, SC
I	WPN		17	Allegany Ballistics Laboratory	30,000	Byrd	NavSea	ABL, Rocket Center, WV
I	SCN		4	Virginia Class Submarine Advance Procurement	470,000	Lieberman	Electric Boat	Groton, CT
I	SCN		4	Virginia Class Submarine Advance Procurement	470,000	Reed	Electric Boat	North Kingstown RI
I	SCN		4	Virginia Class Submarine Advance Procurement	470,000	Dole	Northrop Grumman	Newport News, VA
I	SCN		4	Virginia Class Submarine Advance Procurement	470,000	Dodd	General Dynamics Electric Boat	Groton, CT

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
I	SCN		4	Virginia Class Submarine Advance Procurement	470,000	Voinovich	Babcock & Wilcox	Barberton, OH
I	OPN		31	AN / SPQ-9B	6,000	Clinton	Northrop Grumman - Melville	Melville, NY
I	OPN		31	AN / SPQ-9B	6,000	Schumer	Northrop Grumman - Melville	Melville, NY
I	OPN		88	Sonobuoys	15,000	Levin	Sparton Electronics	Jackson, MI
I	OPN		88	Sonobuoys	15,000	Lugar	UnderSea Sensor Systems	Columbia City, IN
I	OPN		88	Sonobuoys	15,000	Stabenow	Sparton Electronics	Jackson, MI
I	OPN		88	Sonobuoys	15,000	Bayh	Undersea Sensor Systems	Columbia City, IN
I	OPN		88	Sonobuoys	15,000	Bill Nelson	Spartan Electronics	Florida
I	OPN		89	Multi-Spectral Threat Emitters (MTES)	8,000	Clinton	DRS-Electronic Warfare and Network Systems (DRS-EWNS), Buffalo	Buffalo, NY
I	OPN		89	Multi-Spectral Threat Emitters (MTES)	8,000	Schumer	DRS-Electronic Warfare and Network Systems (DRS-EWNS), Buffalo	Buffalo, NY
I	OPN		89	Multi-Spectral Threat Emitters (MTES)	8,000	Graham	DRS Technologies	Buffalo, NY
I	OPN		115	NULKA Decoy Procurement	6,000	Kennedy	Lockheed Martin/Sippican	Marion, MA
I	OPN		117	SSN Training Device Mods	5,000	Reed	Control Systems Analysis	Tiverton, RI
I	APAF		25	B-52	19,000	*	Air Force; Boeing	Various
I	APAF		47	LAIRCM for AFSOC AC-130 & MC-130 Aircraft	14,000	Bill Nelson	L-3 Crestview Aerospace	Florida
I	APAF		47	LAIRCM for AFSOC AC-130 & MC-130 Aircraft	14,000	Martinez	L-3 Crestview Aerospace	Crestview, Florida
I	APAF		47	LAIRCM for AFSOC AC-130 & MC-130 Aircraft	14,000	Reid	Air National Guard	Nevada Air National Guard, Reno, Nevada
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Sessions	Rockwell Collins	Huntsville, AL
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Inhofe	Rockwell Collins	Cedar Rapids, IA
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Cornyn	Rockwell Collins	Richardson, Texas; San Antonio, Texas
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Bill Nelson	Rockwell Collins	Florida
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Schumer	Rockwell Collins	Binghamton, NY

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
I	APAF		49	KC-135 Global Air Traffic Management (GATM)	9,000	Clinton	Rockwell Collins	Binghamton, NY
I	APAF		78	Litening Advanced Targeting Pods	49,500	Stabenow	Northrop Grumman Corporation	Arlington, VA
I	APAF		78	Litening Advanced Targeting Pods	49,500	Sessions	Rafael	TBD
I	APAF		78	Litening Advanced Targeting Pods	49,500	Thune	Air National Guard	Not Applicable
I	APAF		78	Litening Advanced Targeting Pods	49,500	Crapo	Northrop Grumman Corp.	Arlington, VA
I	APAF		78	Litening Advanced Targeting Pods	49,500	Craig	Not Applicable	Gowen Field Training Range, Idaho
I	APAF		78	Litening Advanced Targeting Pods	49,500	Salazar	Air National Guard	Nationwide
I	MPAF		13	AEHF 4	125,000	*	Air Force, Lockheed Martin, others	Various
I	OPAF		28	Joint Threat Emitters	8,000	Levin	Air National Guard Combat Readiness and Training Center	Alpena, MI
I	OPAF		28	Joint Threat Emitters	8,000	Isakson	Northrop Grumman	Savannah Combat Readiness Center, Georgia
	OPAF		28	Joint Threat Emitters	8,000	Chambliss	Northrop Grumman	Savannah Combat Readiness Center, Georgia
I	OPAF		36	SBIRS Backup Ground Station	27,600	*	Air Force, Lockheed Martin	Various
I	OPAF		53	Self Deploying Infrared Streamers	2,500	Akaka	Rescue Streamer - Rescue Technologies Corporation	National Guard
I	PDW		18	Defense Information System Network Enhancement	14,000	Levin	Level 3 Communications, Incorporated	Broomfield, Colorado
I	PDW		78	M291 Skin Decontamination Kit	14,000	Clinton	Competitive	N/A
I	PDW		78	M291 Skin Decontamination Kit	14,000	Schumer	Competitive	N/A
I	PDW		78	M291 Skin Decontamination Kit	14,000	Pryor	Pine Bluff Arsenal	Pine Bluff, AR
I	PDW		78	M291 Skin Decontamination Kit	14,000	Lincoln	Pine Bluff Arsenal	Pine Bluff, AR
I	PDW		80	CP DEPMEDS	1,500	Pryor	Pine Bluff Arsenal	Pine Bluff, AR
I	PDW		80	CP DEPMEDS	1,500	Lincoln	Pine Bluff Arsenal	Pine Bluff, AR
I	PDW		81	M22 ACADA	20,000	Thune	Army National Guard	Not Applicable
I	PDW		81	M22 ACADA	20,000	Reid	Army National Guard	Nevada Army National Guard, Carson City, Nevada
I	PDW		81	Improved Chemical Agent Monitor	10,000	Thune	Army National Guard	Not Applicable
I	PDW		81	Improved Chemical Agent Monitor	10,000	Reid	Army National Guard	Nevada Army National Guard, Carson City, Nevada
I	PDW		81	Joint Biological Point Detection System	4,000	Dole	GD Armament & T.	Charlotte, NC

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0601102A	2	Respiratory Infections Research	2,000	Ben Nelson	University of Nebraska Medical Center	Omaha, NE; Iowa State University
II	RDA	0601102A	2	Respiratory Infections Research	2,000	Hagel	University of Nebraska Medical Center	Omaha, NE
II	RDA	0601102A	2	Document Exploitation Systems	3,000	Warner	CACI	Fairfax, VA
II	RDA	0601102A	2	Organic Semiconductor Modeling and Simulation Research	1,000	Cornyn	University of Texas-Tyler	Tyler, Texas
II	RDA	0601102A	2	Nanostructure De-Icing Research	1,500	Pryor	University of Arkansas at Little Rock	Little Rock, AR
II	RDA	0601102A	2	Nanostructure De-Icing Research	1,500	Lincoln	University of Arkansas at Little Rock	Little Rock, AR
II	RDA	0601103A	3	URI Program Increase	9,000	Kennedy	Competitive	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Collins	Competitive	N/A
II	RDA	0601103A	3	URI Program Increase	9,000	Levin	Competitive	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Stabenow	Competitive	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Bingaman	Merit based	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Roberts	Competitive	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Domenici	Competitive	Competitive/Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Clinton	Competitive	N/A
II	RDA	0601103A	3	URI Program Increase	9,000	Dodd	Not Applicable	Merit Based
II	RDA	0601103A	3	URI Program Increase	9,000	Kerry	Competitive	Not Applicable
II	RDA	0601103A	3	URI Program Increase	9,000	Lautenberg	Competitive	Not Applicable
II	RDA	0601104A	4	Automotive Research	3,000	Levin	University of Michigan	Ann Arbor, MI
II	RDA	0601104A	4	Automotive Research	3,000	Stabenow	University of Michigan	Ann Arbor, MI
II	RDA	0601104A	4	Information Assurance Research	1,500	Warner	Norfolk State University	Hampton, VA
II	RDA	0601104A	4	Information Assurance Research	1,500	Webb	Norfolk State University	Norfolk, VA
II	RDA	0601104A	4	Nanoscale Biosensor Research	2,500	Pryor	University of Arkansas	Fayetteville, AR
II	RDA	0601104A	4	Nanoscale Biosensor Research	2,500	Lincoln	University of Arkansas	Fayetteville, AR
II	RDA	0601104A	4	Integrated Sensing and Communications Systems	2,000	Levin	Michigan Technological University	Houghton, MI
II	RDA	0601104A	4	Integrated Sensing and Communications Systems	2,000	Stabenow	Michigan Technological University	Houghton, MI
II	RDA	0601104A	4	Urban Simulation and Training Research	1,400	McConnell	University of Kentucky Research Foundation	Lexington, Kentucky and Fort Knox, Kentucky
II	RDA	0601104A	4	Network Security Research	2,000	McConnell	Electronic Warfare Associates	Bowling Green, Kentucky

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0601104A	4	Low Temperature Vehicle Performance Research	2,000	Levin	Wayne State University	Detroit, MI
II	RDA	0601104A	4	Machine Interface Research	1,500	McConnell	University of Louisville Research Foundation	Louisville, Kentucky
II	RDA	0601104A	4	Transparent Nanocomposite Armor Research	300	Thune	South Dakota School of Mines & Technology	Rapid City, SD
II	RDA	0601104A	4	Nanocomposite Materials Research	2,000	Bill Nelson	Florida State University	Florida
II	RDA	0601104A	4	Nanocomposite Materials Research	2,000	Martinez	Florida State University	Tallahassee, Florida
II	RDA	0602105A	5	Nanosensor Manufacturing Research	2,000	Kerry	UMass Lowell	Lowell, MA
II	RDA	0602105A	5	Nanosensor Manufacturing Research	2,000	Kennedy	UMass Lowell	Lowell, MA
II	RDA	0602105A	5	Ballistic Materials for Future Combat Systems	2,000	Reed	Textile Engineering and Manufacturing, TEAM	Slatersville, RI
II	RDA	0602105A	5	IED Protection Materials Research	4,000	Ben Nelson	University of Nebraska, Lincoln	Lincoln, NE; Aberdeen Proving Ground Army Testing Facilities; Lawrence Livermore National Laboratory
II	RDA	0602105A	5	IED Protection Materials Research	4,000	Hagel	University of Nebraska, Lincoln	Lincoln, NE
II	RDA	0602105A	5	Advanced Composite Materials Research	3,000	Stabenow	Michigan State University	East Lansing, MI
II	RDA	0602105A	5	Advanced Composite Materials Research	3,000	Levin	Michigan State University	East Lansing, MI
II	RDA	0602105A	5	Soldier Torso Armor Systems	2,000	Chambliss	Verco	Atlanta, GA
	RDA	0602105A	5	Soldier Torso Armor Systems	2,000	Isakson	Verco	Atlanta, GA
II	RDA	0602120A	6	Advanced Microelectronics Manufacturing	2,000	Clinton	Binghamton University	Binghamton, NY
II	RDA	0602120A	6	Advanced Microelectronics Manufacturing	2,000	Schumer	Binghamton University	Binghamton, NY
II	RDA	0602120A	6	Operationally Responsive Space Research	5,000	Sessions	TBD	TBD
II	RDA	0602120A	6	Integrated Remote Sensing Technologies	2,000	Bill Nelson	University of Florida	Florida
II	RDA	0602303A	10	Materials for Munitions Protection Research	2,000	Reid	Rocky Research, LLC,	Boulder City, Nevada
II	RDA	0602308A	12	Photonics Research for Sniper Detection	4,000	Kennedy	Boston University Photonics Center	Boston, MA
II	RDA	0602601A	13	Medium/Heavy Duty Fuel Cell Vehicle Demonstration	3,000	Lieberman	United Technologies Corporation Power	South Windsor, CT

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0602601A	13	Medium/Heavy Duty Fuel Cell Vehicle Demonstration	3,000	Dodd	UTC Power	Hartford, CT
II	RDA	0602601A	13	Transparent Armor Research	2,000	Levin	NanoCerox Incorporated	Ann Arbor, MI
II	RDA	0602601A	13	Military Fuels Research	2,000	McConnell	University of Kentucky Research Foundation	Lexington, Kentucky
II	RDA	0602623A	16	Recoil Mitigation Technologies	2,000	Reed	Transformational Defense Initiatives, TDI	Picatinny, NJ
II	RDA	0602624A	17	UGV Weaponization Technologies	3,000	Snowe	Howe and Howe Technologies	North Berwick, ME
II	RDA	0602624A	17	UGV Weaponization Technologies	3,000	Collins	Howe & Howe Technologies Inc.	North Berwick, ME
II	RDA	0602705A	18	High-Frequency, High-Power Electronic and Optoelectronic Devices	3,000	Dole	Hexatech	Morrisville, NC
II	RDA	0602705A	18	Advanced Rechargeable Batteries	3,000	Dole	SAFT	Valdese, NC
II	RDA	0602712A	20	Standoff IED Detection Technologies	5,000	Akaka	University of Hawaii; Arkansas State University; Florida A&M University	Hawaii; Arkansas; Florida
II	RDA	0602712A	20	Standoff IED Detection Technologies	5,000	Bill Nelson	Florida A&M University	Florida
II	RDA	0602712A	20	Standoff IED Detection Technologies	5,000	Pryor	Arkansas State University	Jonesboro, AR
II	RDA	0602712A	20	Standoff IED Detection Technologies	5,000	Lincoln	Arkansas State University	Jonesboro, AR
II	RDA	0602786A	27	Ballistic Materials for Force Protection	5,000	Snowe	University of Maine	Orono, ME
II	RDA	0602786A	27	Ballistic Materials for Force Protection	5,000	Collins	University of Maine	Orono, ME
II	RDA	0602787A	28	Advanced Fibrin Dressings	2,000	Clinton	Precision Pharma	Melville, NY
II	RDA	0602787A	28	Advanced Fibrin Dressings	2,000	Schumer	Precision Pharma	Melville, NY
II	RDA	0602787A	28	Advanced Fibrin Dressings	2,000	Dole	STB Lifesaving Tech.	Raleigh-Durham, NC
II	RDA	0602787A	28	Battlefield Head Injury Diagnostic Tools	1,000	Graham	University of Pittsburgh Medical Center, IMITS Center	Fort Jackson, SC
II	RDA	0602787A	28	Biomechanics Research	2,000	Warner	Virginia Tech	Blacksburg, VA
II	RDA	0602787A	28	Biomechanics Research	2,000	Webb	Virginia Tech	Blacksburg, VA
II	RDA	0602787A	28	Bioengineering Research	1,500	Isakson	Georgia Institute of Technology	Atlanta, GA
II	RDA	0602787A	28	Bioengineering Research	1,500	Chambliss	Georgia Institute of Technology	Atlanta, GA
II	RDA	0603001A	29	AGAS Technology Development	2,000	Lieberman	Capewell Components	South Windsor, CT
II	RDA	0603001A	29	AGAS Technology Development	2,000	Dodd	Capewell Components	South Windsor, CT
II	RDA	0603002A	30	Lower Limb Prosthetics Research	3,000	Kerry	Foster Miller	Waltham, MA, Bedford, MA, and Holliston, MA

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0603002A	30	Lower Limb Prosthetics Research	3,000	Kennedy	Foster Miller	Waltham, MA, Bedford, MA, and Holliston, MA
II	RDA	0603002A	30	Combat Wound Initiative	2,000	Reed	Walter Reed AMC	Washington, DC
II	RDA	0603002A	30	Electronic Vital Signs Monitoring Systems	2,000	Reed	Northeast Knitting, Inc.	Pawtucket, RI
II	RDA	0603002A	30	Robotic Telesurgery Research	2,000	Ben Nelson	University of Nebraska Medical Center	Omaha, NE and Lincoln, NE
II	RDA	0603002A	30	Robotic Telesurgery Research	2,000	Hagel	University of Nebraska Medical Center	Omaha, NE
II	RDA	0603002A	30	Blast Trauma Detection Research	2,000	Clinton	Intellison	New York, NY
II	RDA	0603002A	30	Blast Trauma Detection Research	2,000	Schumer	Intellison	New York, NY
II	RDA	0603002A	30	Dengue Infections Research	5,000	Graham	GenPhar	Mt. Pleasant, SC
II	RDA	0603002A	30	Dengue Infections Research	5,000	Lieberman	Nanoviricides	West Haven, CT
II	RDA	0603002A	30	Dengue Infections Research	5,000	Dodd	Nanoviricides Inc.	West Haven, CT
II	RDA	0603002A	30	Tissue Regeneration Research	3,000	Dole	Wake Forest University	Winston-Salem, NC
II	RDA	0603003A	31	UAV Payload Delivery Systems	2,000	Sessions	Dynetics, Inc.	Huntsville, AL
II	RDA	0603003A	31	UAV Munitions Technologies	3,000	Reed	Textron Systems	Wilmington, MA
II	RDA	0603003A	31	UAV Munitions Technologies	3,000	Kennedy	Textron Systems	Wilmington, MA
II	RDA	0603003A	31	UAV Munitions Technologies	3,000	Kerry	Textron Systems	Wilmington, MA
II	RDA	0603004A	32	Cannon Recoil Reduction System	1,000	Ensign	Software and Engineering Associates, Inc.	Carson City, Nevada
II	RDA	0603004A	32	Cannon Recoil Reduction System	1,000	Reid	Software & Engineering Associates	Carson City, Nevada
II	RDA	0603005A	33	Unmanned Ground Vehicle Initiative	12,000	Levin	U.S. Army Tank-Automotive Research Development and Engineering Center	Warren, MI
II	RDA	0603005A	33	Hostile Fire Detection Systems	3,000	Cornyn	Mustang Technology Group	Allen, Texas
II	RDA	0603005A	33	Military Hybrid Engine Development Program	10,000	Levin	U.S. Army Tank-Automotive Research Development and Engineering Center	Warren, MI
II	RDA	0603005A	33	Composite Ceramic Vehicle Armor Program	1,000	Reed	Incident Control Systems, Inc.	New Bedford, MA
II	RDA	0603005A	33	Solid Hydrogen Storage Vehicle Research	4,000	Levin	Energy Conversion Devices/Ovonic Hydrogen Systems, LLC	Rochester Hills, MI

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0603005A	33	Fuel Cell Cost Reduction Research	3,000	Stabenow	Ballard Power Systems	Dearborn, MI
II	RDA	0603005A	33	Fuel Cell Cost Reduction Research	3,000	Levin	Ballard Power Systems	Dearborn, MI
II	RDA	0603005A	33	Tactical Vehicle APS Research	7,500	*	U.S. Army Tank-Automotive Research Development and Engineering Center	Warren, MI
II	RDA	0603005A	33	Solid Oxide Fuel Cell Manufacturing Research	1,500	Stabenow	Delphi Corporation	Troy, MI
II	RDA	0603005A	33	Solid Oxide Fuel Cell Manufacturing Research	1,500	Levin	Delphi Corporation	Troy, MI
II	RDA	0603005A	33	Antibalistic Windshield Armor	4,000	Bayh	Defense CS	Mishawaka, IN
II	RDA	0603005A	33	Antibalistic Windshield Armor	4,000	Lugar	Defense CS	Mishawaka, IN
II	RDA	0603005A	33	Vehicle Design Optimization Tools	1,500	Levin	Western Michigan University	Kalamazoo, MI
II	RDA	0603005A	33	Composite Armor Cab Development	3,000	Reed	TPI Composites	Warren, RI
II	RDA	0603005A	33	Composite Armor Cab Development	3,000	Carper	University of Delaware	Newark, DE
II	RDA	0603005A	33	Dynamometer Facility Upgrade	3,000	Levin	AVL North America	Plymouth, MI
II	RDA	0603005A	33	Dynamometer Facility Upgrade	3,000	Stabenow	AVL North America	Plymouth, MI
II	RDA	0603005A	33	Fastening and Joining Research	1,500	Stabenow	Oakland University	Rochester, MI
II	RDA	0603005A	33	Fastening and Joining Research	1,500	Levin	Oakland University	Rochester, MI
II	RDA	0603015A	38	Joint Leadership Training Systems	4,000	Inhofe	Marina Del Ray	Del Ray, CA
II	RDA	0603710A	50	Intelligence Surveillance and Detection Sensor Suite	2,500	Chambliss	New Heights	Ellaville, GA
II	RDA	0603710A	50	Intelligence Surveillance and Detection Sensor Suite	2,500	Isakson	ICx New Heights Corporation	Ellaville, GA
II	RDA	0603710A	50	FCS Short Range Electro Optic (SREO) Sensor for Stryker	7,500	Bill Nelson	DRS Technologies	Florida
II	RDA	0603734A	52	Direct Methanol Fuel Cell Development	3,000	Martinez	University of North Florida	Jacksonville, Florida
II	RDA	0603734A	52	Fuel Cells for Continuity of Operations	3,000	Clinton	Plug Power, Inc.	Latham, NY
II	RDA	0603734A	52	Fuel Cells for Continuity of Operations	3,000	Schumer	Plug Power, Inc.	Latham, NY
II	RDA	0603734A	52	Fuel Cells for Continuity of Operations	3,000	Levin	Ballard Power Systems	Dearborn, MI
II	RDA	0603734A	52	Fuel Cells for Continuity of Operations	3,000	Stabenow	Ballard Power Systems	Dearborn, MI
II	RDA	0603772A	53	Advanced Radar Technologies	3,000	Reed	Applied Radar, Inc.	North Kingstown, RI

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0603772A	53	Phraselator Improvement Program	3,000	Reed	Voxtec	Annapolis, MD
II	RDA	0603305A	55	Radiation Space Hardening	2,000	Sessions	Analytical Systems, Inc	Huntsville, AL
II	RDA	0603653A	62	Stryker Active Protection System Integration	40,000	*	General Dynamics Land Systems	Sterling Heights, MI
II	RDA	0603779A	66	Undersea Chemical Weapons Assessment	8,000	Akaka	University of Hawaii; Environet, Inc.	Hawaii
II	RDA	0603782A	67	Warfighter Information Network - Tactical	100,000	*	General Dynamics C4 Tactical Networks	Scottsdale, AZ
II	RDA	0603807A	72	Future Medical Shelter Systems	7,500	Dodd	Oxley Inc.	Branford, CT
II	RDA	0603807A	72	Future Medical Shelter Systems	7,500	Lieberman	Oxley	Branford, CT
II	RDA	0603807A	72	Future Medical Shelter Systems	7,500	Pryor	EADS North America	Russellville, AR
II	RDA	0603807A	72	Future Medical Shelter Systems	7,500	Lincoln	EADS North America	Russellville, AR
II	RDA	0603827A	73	Nickel Boron Metal Coating Technology for Crew Served Weapons	5,300	Bill Nelson	UCT Defense	Florida
II	RDA	0604622A	86	Advanced Thermal and Oil Management Controls	5,000	Levin	Engineered Machined Products Incorporated	Escanaba, MI
II	RDA	0604642A	88	Army Fuel Cell Non-Tactical Vehicle Propulsion	3,000	Levin	General Motors Corporation	Warren, MI
II	RDA	0604642A	88	Army Fuel Cell Non-Tactical Vehicle Propulsion	3,000	Schumer	General Motors	Honeoye Falls, NY
II	RDA	0604642A	88	Army Fuel Cell Non-Tactical Vehicle Propulsion	3,000	Stabenow	General Motors Corporation	Warren, MI
II	RDA	0604642A	88	Army Fuel Cell Non-Tactical Vehicle Propulsion	3,000	Clinton	General Motors	Honeoye Falls, NY
II	RDA	0604660A	92	FCS Active Protection System Acceleration	25,000	*	Raytheon	McKinney, TX
II	RDA	0604663A	95	FCS Armed Robotic Vehicles	90,000	*	BAE Systems	Santa Clara, CA
II	RDA	0604817A	115	SINCGARS Based Combat Identification Research	2,000	Bayh	ITT Technologies	Ft. Wayne, IN
II	RDA	0604817A	115	SINCGARS Based Combat Identification Research	2,000	Lugar	ITT Technologies	Fort Wayne, IN
II	RDA	0604827A	120	Land Warrior	30,400	*	General Dynamics; Raytheon	Heights, MI; Fullerton, CA
II	RDA	0605605A	137	HELSTF	7,500	Domenici	Northrop Grumman	White Sands Missile Range, NM
II	RDA	0603778A	151	HIMARS Modular Launcher Communications System (MLCS)	2,500	Inhofe	Techrizon, LLC	Lawton, OK

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDA	0203735A	155	Vehicle Health Management Systems Development	6,000	Sessions	DRS Test and Energy	Huntsville, AL
II	RDA	0203735A	155	Combat Vehicle Transmission Improvement	4,900	Bayh	Allison Transmission	Indianapolis, IN
II	RDA	0203735A	155	Combat Vehicle Transmission Improvement	4,900	Lugar	Allison Transmission	Indianapolis, IN
II	RDA	0203744A	157	Helicopter Autonomous Landing System (HALS)	5,000	Reid	Sierra Nevada Corporation	Sparks, Nevada
II	RDA	0305206A	175	Constant Hawk	30,000	*	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Kennedy	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Collins	Competitive	N/A
II	RDN	0601103N	1	URI Program Increase	9,000	Stabenow	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Bingaman	Merit based	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Roberts	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Levin	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Domenici	Competitive	Competitive/Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Clinton	Competitive	N/A
II	RDN	0601103N	1	URI Program Increase	9,000	Dodd	Not Applicable	Merit Based
II	RDN	0601103N	1	URI Program Increase	9,000	Kerry	Competitive	Not Applicable
II	RDN	0601103N	1	URI Program Increase	9,000	Lautenberg	Competitive	Not Applicable
II	RDN	0601153N	3	Science and Technology Educational Outreach Programs	1,000	Warner	College of William and Mary, Navy	Virginia
II	RDN	0601153N	3	Science and Technology Educational Outreach Programs	1,000	Webb	Office of Naval Research	Dept of the Navy
II	RDN	0602114N	4	Infrared Materials Research	3,000	Inhofe	Ardmore Development Authority	Ardmore, OK
II	RDN	0602123N	5	Undersea Perimeter Security Systems	3,500	Reed	Rite Solutions	Middletown, RI
II	RDN	0602123N	5	Port Security Technologies	2,000	Reed	Battelle	Newport, RI
II	RDN	0602123N	5	Unmanned Sea Surface Vessel Propulsion and Power Research	3,000	Collins	Applied Thermal Sciences	Sanford, ME
II	RDN	0602123N	5	Energy Systems Integration Research	2,000	Bill Nelson	Florida State University	Florida
II	RDN	0602123N	5	Energy Systems Integration Research	2,000	Martinez	Florida State University	Tallahassee, Florida
II	RDN	0602123N	5	UAV Fuel Cell Technologies	2,000	Clinton	Nanodynamics Energy, Inc.	Buffalo, NY
II	RDN	0602123N	5	UAV Fuel Cell Technologies	2,000	Schumer	Nanodynamics Energy, Inc.	Buffalo, NY
II	RDN	0602123N	5	Critical Composite Technologies for SOF Medium Range Endurance Craft	1,000	Collins	Maine Marine Manufacturing	Portland, ME

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDN	0602123N	5	Critical Composite Technologies for SOF Medium Range Endurance Craft	1,000	Snowe	Maine Marine Manufacturing	Portland, ME
II	RDN	0602131M	6	Rapid Awareness Systems	4,500	Akaka	Archinoetics	Hawaii
II	RDN	0602271N	10	RF Power Technologies	3,000	Dole	RF Micro Devices	Greensboro, NC
II	RDN	0602747N	13	Vector Sensor Technology Development	3,000	Reed	L-3 Ocean Systems	Newport, RI
II	RDN	0603114N	15	Excalibur UAV	1,000	Warner	Aurora Flight Sciences	Manassas, VA
II	RDN	0603114N	15	Excalibur UAV	1,000	Webb	Aurora Flight Sciences Corp.	Manassas, VA
II	RDN	0603114N	15	Free Electron Laser Research	4,000	Warner	Jefferson National Laboratory	Newport News, VA
II	RDN	0603114N	15	Free Electron Laser Research	4,000	Webb	Thomas Jefferson National Accelerator Facility	Newport News, VA
II	RDN	0603123N	16	Navy Manufacturing and Repair Cell	5,000	Levin	Focus: HOPE	Detroit, MI
II	RDN	0603123N	16	Navy Manufacturing and Repair Cell	5,000	Stabenow	Focus: HOPE	Detroit, MI
II	RDN	0603123N	16	Electrochemical Field-Deployable System for Potable Water Generation	3,000	Ensign	American Pacific Corporation (AMPAC)	Las Vegas, Nevada
II	RDN	0603123N	16	Electrochemical Field-Deployable System for Potable Water Generation	3,000	Reid	American Pacific Corporation	Las Vegas, Nevada
II	RDN	0603123N	16	Development of Wide-Band Gap Semiconductor Materials	5,000	Stabenow	Dow Corning Corporation	Midland, MI
II	RDN	0603123N	16	Development of Wide-Band Gap Semiconductor Materials	5,000	Levin	Dow Corning Corporation	Midland, MI
II	RDN	0603123N	16	Single Generator Operations Lithium Ion Battery	5,000	Reid	Altair Nanotechnologies, Inc.	Sparks, Nevada
II	RDN	0603123N	16	Navy/USMC Fuel Cell Non-Tactical Vehicle Initiative	4,900	Schumer	General Motors	Honeoye Falls, NY
II	RDN	0603123N	16	Navy/USMC Fuel Cell Non-Tactical Vehicle Initiative	4,900	Levin	General Motors Corporation	Warren, MI
II	RDN	0603123N	16	Navy/USMC Fuel Cell Non-Tactical Vehicle Initiative	4,900	Clinton	General Motors	Honeoye Falls, NY
II	RDN	0603123N	16	Autonomous Superconducting Fault Current Limiting Systems	3,000	Stabenow	Nove Technologies, Incorporated	Metamora, MI
II	RDN	0603123N	16	Autonomous Superconducting Fault Current Limiting Systems	3,000	Levin	Nove Technologies, Incorporated	Metamora, MI
II	RDN	0603123N	16	Fuel Cell Manufacturability Research	3,400	Clinton	Delphi Corporation - West Henrietta	West Henrietta, NY

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDN	0603123N	16	Fuel Cell Manufacturability Research	3,400	Schumer	Delphi Corporation - West Henrietta	West Henrietta, NY
II	RDN	0603640M	20	Acoustic Combat Sensors	5,000	Inhofe	GWACS Defense, Inc.	Tulsa, OK
II	RDN	0603506N	34	Sensor Arrays for Multiple Applications (SAMA)	1,500	Bill Nelson	University of North Florida	Florida
II	RDN	0603513N	36	Smart Valve	3,000	Collins	Portland Valve, LLC	Portland, ME
II	RDN	0603513N	36	Smart Valve	3,000	Snowe	Portland Valve, Inc.	South Portland, ME
II	RDN	0603513N	36	Power Conversion Equipment	2,500	Inhofe	Westwood Corporation	Tulsa, OK
II	RDN	0603513N	36	High Temperature Superconducting AC Synchronous Propulsion Motor	14,400	Kennedy	American Superconductor	Westborough, MA
II	RDN	0603513N	36	Shipboard Flywheel Energy Storage System	9,500	Kennedy	Beacon Power	Wilmington, MA
II	RDN	0603553N	41	Improved Surface Vessel Torpedo Tube Launcher	4,000	Reed	Sea Corp	Middletown, RI
II	RDN	0603561N	43	Undersea Missile Launch Study (ULMS)	25,000	Lieberman	Electric Boat	Groton, CT
II	RDN	0603561N	43	Undersea Missile Launch Study (ULMS)	25,000	Reed	General Dynamics	Groton, CT
II	RDN	0603561N	43	Undersea Missile Launch Study (ULMS)	25,000	Dodd	General Dynamics Electric Boat	Groton, CT
II	RDN	0603561N	43	Twinline Thin Line Towed Array	4,500	Dodd	Chesapeake Sciences Corporation	Stonington, CT
II	RDN	0603561N	43	Twinline Thin Line Towed Array	4,500	Lieberman	Chesapeake Sciences	Stonington, CT
II	RDN	0603563N	45	Next Generation Shipboard Monitoring	4,000	Warner	Romulus, ESG, Life Cycle Engineering, Oceana Sensor	Hampton Roads, VA
II	RDN	0603563N	45	Next Generation Shipboard Monitoring	4,000	Webb	Oceana Sensor Technologies, Romulus, ESG, Lifecycle Engineering	Virginia Beach, VA
II	RDN	0603739N	63	Highly Integrated Optical Interconnects for Advanced Air Vehicles	4,000	Levin	Calumet Electronics Corporation	Calumet, MI
II	RDN	0604272N	78	High Power Fiber Laser- Base Pod	4,000	Lugar	SAIC, Crane NSWC	Crane, IN
II	RDN	0604272N	78	High Power Fiber Laser- Base Pod	4,000	Bayh	SAIC	Crane NSWC, IN
II	RDN	0604300N	100	Permanent Magnet Motor System	9,000	Dodd	DRS Technologies Inc.	Danbury, CT
II	RDN	0604300N	100	Permanent Magnet Motor System	9,000	Kennedy	DRS Power Systems	Fitchburg, MA, and Hudson, MA
II	RDN	0604300N	100	Permanent Magnet Motor System	9,000	Lieberman	DRS Power Systems	Danbury, CT
II	RDN	0604300N	100	Advanced Wireless Encryption Module	6,000	Ben Nelson	Transcrypt International	Lincoln, NE
II	RDN	0604503N	108	Improved Submarine Towed Thin Line Array Handler and Array Reliability	4,400	Reed	BAE	Newport, RI

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDN	0604518N	112	Combat Information Center Conversion	4,000	Graham	Combat Displays, Inc	Bowie, MD
II	RDN	0604558N	113	Submarine Electronic Chart Updates	6,000	Bill Nelson	The Consulting Network	Florida
II	RDN	0604756N	127	Phalanx Next Generation	9,800	Hatch	Raytheon, Colemak Systems Engineering	Kentucky, Utah
II	RDN	0604756N	127	Phalanx Next Generation	9,800	Sessions	JKM Manufacturing, Inc.	Eufaula, AL
II	RDN	0604756N	127	Phalanx Next Generation	9,800	McConnell	Raytheon Missile Systems	Louisville, Kentucky
II	RDN	0604757N	128	NULKA Decoy R&D	9,000	Kennedy	Lockheed Martin/Sippican	Marion, MA
II	RDN	0604771N	130	Hemostatic Agent Research	4,000	Dole	Entegriion, Inc.	Research Triangle,NC
II	RDN	0604800N	133	JSF Alternate Engine	240,000	Warner	Not Applicable	Not Applicable
II	RDN	0604800N	133	JSF Alternate Engine	240,000	Bayh	Rolls Royce	Cincinnati, OH
II	RDN	0604800N	133	JSF Alternate Engine	240,000	Kennedy	General Electric, Rolls Royce	Lynn, MA, and Walpole, MA
II	RDN	0604800N	133	JSF Alternate Engine	240,000	McConnell	General Electric	Evendale, Ohio and Lynn, Massachusetts
II	RDN	0604800N	133	JSF Alternate Engine	240,000	Voinovich	General Electric	Cincinnati, OH
II	RDN	0604800N	133	JSF Alternate Engine	240,000	Brown	Competitive	Competitive
II	RDN	0101221N	165	LINAC	9,000	Bayh	Indiana University	Crane NSWC, IN
II	RDN	0101221N	165	LINAC	9,000	Lugar	Indiana University, Crane NSWC	Crane, IN
II	RDN	0205633N	183	Structural Life Tracking of Navy and Marine Corps Helicopter Aircraft	4,000	Webb	Technical Data Analysis, Inc.	Falls Church, VA
II	RDN	0205633N	183	Structural Life Tracking of Navy and Marine Corps Helicopter Aircraft	4,000	Warner	TDA	Falls Church, VA
II	RDN	0206623M	187	Anti-Sniper Infrared Targeting System	9,800	McConnell	University of Kentucky Research Foundation	Lexington, KY
II	RDN	0206623M	187	Ultrasonic Consolidation of Embedded Sensors	3,900	Levin	Solidica, Incorporated	Ann Arbor, MI
II	RDN	0206623M	187	Ultrasonic Consolidation of Embedded Sensors	3,900	Stabenow	Solidica, Incorporated	Ann Arbor, MI
II	RDN	0303109N	195	UHF Gap Risk Reduction	10,000	*	Competitive	N/A
II	RDN	0303109N	195	IPv6	3,000	Akaka	Group IQ, Inc.	Hawaii
II	RDN	0708011N	212	Materials Stress Measurement Technologies	2,500	Levin	Proto Manufacturing, Incorporated	Ypsilanti, MI
II	RDN	0708011N	212	Materials Stress Measurement Technologies	2,500	Stabenow	Proto Manufacturing, Incorporated	Ypsilanti, MI
II	RDN	0708730N	213	National Shipbuilding Research Program	15,000	Sessions	Bender Shipbuilding	Mobile, AL
II	RDN	0708730N	213	National Shipbuilding Research Program	15,000	Lott	Competitive	Competitive

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDAF	0601103F	2	High-Energy Laser Systems Research	3,000	Ben Nelson	University of Nebraska, Lincoln	Lincoln, NE
II	RDAF	0601103F	2	High-Energy Laser Systems Research	3,000	Hagel	University of Nebraska, Lincoln	Lincoln, NE
II	RDAF	0601103F	2	Military Decision Cycle Time Research	3,000	Hagel	University of Nebraska, Omaha	Omaha, NE
II	RDAF	0601103F	2	Military Decision Cycle Time Research	3,000	Ben Nelson	University of Nebraska, Omaha	Omaha, NE
II	RDAF	0601103F	2	Secure Grid Research	3,000	Cornyn	University of Texas-Dallas; University of Texas-Arlington	Richardson, Texas; Arlington, Texas
II	RDAF	0601103F	2	URI Program Increase	10,000	Kennedy	Competitive	Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Collins	Competitive	N/A
II	RDAF	0601103F	2	URI Program Increase	10,000	Stabenow	Competitive	N/A
II	RDAF	0601103F	2	URI Program Increase	10,000	Levin	Competitive	Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Bingaman	Merit based	Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Roberts	Competitive	Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Domenici	Competitive	Competitive/Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Clinton	Competitive	N/A
II	RDAF	0601103F	2	URI Program Increase	10,000	Dodd	Not Applicable	Merit Based
II	RDAF	0601103F	2	URI Program Increase	10,000	Kerry	Competitive	Not Applicable
II	RDAF	0601103F	2	URI Program Increase	10,000	Lautenberg	Competitive	Not Applicable
II	RDAF	0602102F	5	Advanced Carbon Fiber Research and Testing Initiative	3,000	Graham	Cytec, Inc.	Rock Hill, SC
II	RDAF	0602201F	6	Optical Connector Research	1,500	Stabenow	Translume Incorporated	Ann Arbor, MI
II	RDAF	0602201F	6	Optical Connector Research	1,500	Levin	Translume Incorporated	Ann Arbor, MI
II	RDAF	0602203F	8	X-51B Scramjet Research	3,500	Clinton	ATK – Alliant Techsystems - Ronkonkoma	Ronkonkoma, NY
II	RDAF	0602203F	8	X-51B Scramjet Research	3,500	Schumer	ATK – Alliant Techsystems - Ronkonkoma	Ronkonkoma, NY
II	RDAF	0602204F	9	Net Centric Sensor Grid Research	1,000	Bayh	Indiana University	Bloomington, IN
II	RDAF	0602204F	9	Net Centric Sensor Grid Research	1,000	Voinovich	Ball Aerospace & Technologies Corp	WPAFB, OH
II	RDAF	0602601F	11	Nuclear Test Seismic Research	11,800	Kerry	Not Applicable	Not Applicable
II	RDAF	0602601F	11	Rocket Payload Shielding Technologies	400	Thune	South Dakota School of Mines & Technology	Rapid City, SD

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDAF	0602702F	14	Cyber Situational Awareness Research	2,000	Clinton	CACI Technologies, Inc.	Air Force Research Laboratory, Rome, NY
II	RDAF	0602702F	14	Cyber Situational Awareness Research	2,000	Schumer	CACI Technologies, Inc.	Air Force Research Laboratory, Rome, NY
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Bingaman	Merit based	Not Applicable
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Lieberman	Ladish Corporation and Pratt & Whitney	Windsor, CT and Middletown, CT
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Reid	Timet	Henderson, Nevada
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Salazar	Metals Affordability Initiative	Nationwide - 35 states
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Dodd	Metals Affordability Initiative Consortium	Hartford, CT
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Kohl	Ladish Company	Cudahy, Wisconsin
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Rockefeller	Competitive	Not Applicable
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Wyden	Metals Affordability Initiative Consortium	Elm Grove, WI
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Levin	Howmet Castings; Metals Affordability Initiative Consortium	Whitehall, MI; Various
II	RDAF	0603112F	20	Metals Affordability Initiative	5,000	Reed	National Grant Program; URI	Kingston, RI
II	RDAF	0603112F	20	Deployable Fuel Cell Processors	2,000	Chambliss	Georgia Institute of Technology	Atlanta, GA
II	RDAF	0603211F	22	Titanium Structures Initiative	2,500	Levin	Georgia Institute of Technology	Atlanta, GA
II	RDAF	0603211F	22	Titanium Structures Initiative	2,500	Warner	Alcoa Howmet	Hampton, VA
II	RDAF	0603401F	28	Thin Film Amorphous Solar Cells	5,600	Levin	Energy Conversion Devices	Auburn Hills, MI
II	RDAF	0603789F	34	Optical Interconnects Research	2,000	Ensign	OptiComp Corporation	Zephyr Cove, Nevada
II	RDAF	0603789F	34	Optical Interconnects Research	2,000	Reid	OptiComp Corporation	Zephyr Cove, Nevada
II	RDAF	0603438F	45	Self awareness SSA	50,000	*	Competitive	N/A
II	RDAF	0603858F	53	SR Tech Study	80,000	*	Competitive	N/A
II	RDAF	0604857F	61	ORS	15,000	*	Competitive	N/A
II	RDAF	0604421F	76	Space Control Test	5,200	Sessions	Davidson Technologies	Huntsville, AL
II	RDAF	0604421F	76	RAIDRS Block 20	5,000	*	Competitive	N/A
II	RDAF	0604425F	77	Space based SSA	35,000	*	Northrop Grumman, Ball Aerospace	California, Colorado
II	RDAF	0604425F	77	Space fence	9,800	*	Competitive	N/A

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDAF	0604425F	77	JSIDS	7,500		21 CSI	Omaha, NE; McCook, NE; Colorado Springs, CO; Bremerton, WA
II	RDAF	0604441F	79	SBIRS GEO-4	100,000	*	Lockheed Martin	Various
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	Warner	Not Applicable	Not Applicable
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	Bayh	Rolls Royce	Cincinnati, OH
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	Kennedy	General Electric, Rolls Royce	Lynn, MA, and Walpole, MA
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	McConnell	General Electric	Evendale, Ohio and Lynn, Massachusetts
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	Voinovich	General Electric	Cincinnati, OH
II	RDAF	0604800F	91	JSF Alternate Engine	240,000	Brown	Competitive	Competitive
II	RDAF	0605860F	111	BMRST	13,700	Bill Nelson	Honeywell International	Florida
II	RDAF	0205219F	128	Upgrade MQ-9 SIGINT Payload	10,000	*	Northrop Grumman; General Atomics	San Jose, CA; Rancho Bernado, CA
II	RDAF	0205219F	128	Predator Trainer Upgrade	4,000	Clinton	L-3 Communications	Binghamton, NY
II	RDAF	0205219F	128	Predator Trainer Upgrade	4,000	Schumer	L-3 Communications	Binghamton, NY
II	RDAF	0207581F	157	JSTARS RTIP	275,400	Lieberman	Norden Systems	Norwalk, CT
II	RDAF	0207581F	157	JSTARS RTIP	275,400	Dodd	Norden Systems	Norwalk, CT
II	RDAF	0207581F	157	JSTARS RTIP	275,400	Martinez	NGC Integrated Systems	Melbourne, Florida
II	RDAF	0305111F	185	Operations Risk Management Visualization & Integration (ORM-VIZ)	6,000	Ben Nelson	ProLogic Inc.; Spiral Solutions	Omaha, NE; Hanscom AFB, MA; Fairmont West, VA
II	RDAF	0305164F	194	GPS User Equipment	60,000	*	Rockwell Collins; Raytheon; L3 Communications	Cedar Rapids, IA; El Segundo, CA; Anaheim, CA
II	RDAF	0305219F	205	Upgrade MQ-1 SIGINT Payload	10,000	*	Northrop Grumman; General Atomics	San Jose, CA; Rancho Bernado, CA
II	RDAF	0305221F	207	NCCT	25,000	*	L3 Communications Concepts	Rockwell, TX
II	RDAF	0305924F	213	NSSO	7,000	*	NSSO	Pentagon
II	RDAF	0305940F	214	SAA Operations	16,800	*	Air Force Space Command	Various
II	RDAF	0401115F	217	C-130 De-Icing System	3,000	Webb	Defense Holdings, Inc.	Manassas, VA
II	RDAF	0401115F	217	C-130 De-Icing System	3,000	Warner	Defense Holding International	Manassas, VA
II	RDAF	0408011F	228	Combat Casualty Management System for AFSOC	3,600	Reid	Noninvasive Medical Technologies, Inc.	Las Vegas, Nevada
II	RDAF	0708011F	231	Laser Materials Processing	2,000	Ben Nelson	Royal Plastics Mfg., Inc	Minden, NE
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Clinton	Microelectronics Advanced Research Corporation (MARCO)	Various

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Isakson	Georgia Institute of Technology	Atlanta, GA
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Schumer	Microelectronics Advanced Research Corporation (MARCO)	Various
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Martinez	Florida State University	Tallahassee, Florida
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Kerry	Georgia Institute of Technology; Massachusetts Institute of Technology; University of California at Los Angeles; University of California at Berkeley; Carnegie Mellon University; others	Various
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Hatch	Focus Center Research	US Universities
II	RDDW	0601111D8Z	3	Semiconductor Focus Research Center Program	5,000	Cornyn	University of Texas-Austin; Texas A&M University; University of Texas-Dallas	Austin, Texas; College Station, Texas; Richardson, Texas
II	RDDW	0601384BP	6	Superstructural Particle Evaluation	3,000	Dole	East Carolina University	Greenville, NC
II	RDDW	0602227D8Z	8	MFEL Program Increase	8,000	Kennedy	Massachusetts General Hospital, Harvard University	Boston, MA
II	RDDW	0602227D8Z	8	MFEL Program Increase	8,000	Kerry	Massachusetts General Hospital, Harvard University	Boston, MA
II	RDDW	0602227D8Z	8	MFEL Program Increase	8,000	Dole	Duke University, Vanderbilt University, others	Durham, NC; TN, others
II	RDDW	0602384BP	14	Chem-Bio Protective Textile Fabric	1,500	Stabenow	Eastern Michigan University	Ypsilanti, MI
II	RDDW	0602384BP	14	Chem-Bio Protective Textile Fabric	1,500	Levin	Eastern Michigan University	Ypsilanti, MI
II	RDDW	0602384BP	14	Chem-Bio IR Detector	2,000	Collins	Orono Spectral Solutions	Orono, ME
II	RDDW	0602384BP	14	Chemical Agent Fate Model Verification	1,000	Levin	Kettering University	Flint, MI
II	RDDW	0602718BR	21	Blast Mitigation and Protection Analysis	1,000	Warner	George Mason University	Fairfax, VA
II	RDDW	0602718BR	21	Blast Mitigation and Protection Analysis	1,000	Webb	George Mason University	Fairfax, VA
II	RDDW	0602718BR	21	Comprehensive National Incident Management System	4,000	Warner	Virginia Tech	Blacksburg, VA

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDDW	0602718BR	21	Comprehensive National Incident Management System	4,000	Webb	Virginia Tech	Blacksburg, VA
II	RDDW	1160401BB	23	FOPEN Radar Technologies	2,500	Akaka	NovaSol	Hawaii
II	RDDW	0603122D8Z	28	Arabic Language Analysis Systems	2,000	Warner	Harbinger	McLean, VA
II	RDDW	0603122D8Z	28	Arabic Language Analysis Systems	2,000	Webb	Harbinger Technologies Group	McLean, VA
II	RDDW	0603175C	30	Directly Printed Electronic Components	4,000	Inhofe	Sciperio, Inc.	Oklahoma City, OK
II	RDDW	0603384BP	34	Semiconducting Metal Oxide Sensors	2,000	Collins	Sensor Research and Development Corporation	Orono, ME
II	RDDW	0603384BP	34	Improved CBR Filters	2,000	Warner	New World Associates	Fredericksburg, VA
II	RDDW	0603384BP	34	Improved CBR Filters	2,000	Webb	New World Associates	Fredericksburg, VA
II	RDDW	0603384BP	34	Raman Chemical ID System	4,000	Kennedy	Ahura Corp.	Wilmington, MA
II	RDDW	0603665D8Z	38	Standoff Biometrics Technology	4,000	Kennedy	Retica Systems	Waltham, MA
II	RDDW	0603680D8Z	40	High Performance Defense Manufacturing Technology Research	10,000	*	Competitive	N/A
II	RDDW	0603680D8Z	40	Disruptive Manufacturing Technologies Research	10,000	*	Competitive	N/A
II	RDDW	0603712S	42	Vehicle Fuel Cell and Hydrogen Logistics Program	10,000	Levin	Defense Logistics Agency	Fort Belvoir, VA
II	RDDW	0603712S	42	Solid Hydrogen Storage Initiative	6,000	Levin	Defense Logistics Agency	Fort Belvoir, VA
II	RDDW	0603712S	42	UAV Battery Technologies	2,000	Bayh	Enerdel	Indianapolis, IN
II	RDDW	0603712S	42	UAV Battery Technologies	2,000	Lugar	Enerdel	Indianapolis, IN
II	RDDW	0603712S	42	Biofuels Program	3,000	Levin	Defense Logistics Agency	Fort Belvoir, VA
II	RDDW	0603712S	42	Emerging Critical Interconnect Technology Program	4,000	Bayh	Not Applicable	Crane NSWC, IN
II	RDDW	0603712S	42	Emerging Critical Interconnect Technology Program	4,000	Lugar	Crane Naval Surface Warfare Center	Crane, IN
II	RDDW	0603712S	42	Mobile Microgrid Research	3,000	Levin	NextEnergy Center	Detroit, MI
II	RDDW	0603712S	42	Mobile Microgrid Research	3,000	Stabenow	NextEnergy Center	Detroit, MI
II	RDDW	0603716D8Z	44	Enhanced Water Remediation Research	2,500	Levin	Central Michigan University	Mt. Pleasant, Michigan
II	RDDW	0603755D8Z	50	High Performance Computing Modeling and Simulation	2,000	Bill Nelson	University of Central Florida	Florida
II	RDDW	0603826D8Z	60	Small Craft Integrated Common Operating Picture	1,500	Snowe	Technology Systems, Inc.	Brunswick, ME
II	RDDW	0603826D8Z	60	Small Craft Integrated Common Operating Picture	1,500	Collins	Technology Systems, Inc.	Brunswick, ME

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDDW	0603826D8Z	60	APS Comparative Testing	15,000	*	Competitive	N/A
II	RDDW	0603826D8Z	60	APS Technical Assessment	1,000	*	Competitive	N/A
II	RDDW	0603828D8Z	61	Asymmetric Warfare Initiative	1,500	Collins	Maine Emergency Management Agency	Augusta, ME
II	RDDW	0603828D8Z	61	Asymmetric Warfare Initiative	1,500	Warner	Not Applicable	Virginia
II	RDDW	0603828D8Z	61	Asymmetric Warfare Initiative	1,500	Webb	Office of Commonwealth Preparedness	Richmond, VA
II	RDDW	0603828D8Z	61	Asymmetric Warfare Initiative	1,500	Snowe	Maine Emergency Management Agency	Augusta, ME
II	RDDW	0603828D8Z	61	Cultural and Societal Modeling and Simulation	3,200	*	Similex; Alion; others	West Lafayette, IN; Alexandria, VA; Hampton Roads, VA
II	RDDW	0603828D8Z	61	Joint Urban Fires Prototype	1,500	*	Joint Forces Command	Naval Air Weapons Station China Lake
II	RDDW	0603941D8Z	63	Test Range and Resource Analysis	1,000	Ensign	Desert Research Institute (DRI)	Las Vegas, Nevada
II	RDDW	0603941D8Z	63	Test Range and Resource Analysis	1,000	Reid	Desert Research Institute	Reno, Nevada
II	RDDW	1160402BB	65	Advanced Generator Technologies	2,000	Kennedy	TIAX	Cambridge, MA
II	RDDW	1160402BB	65	Portable Power Sources Development	3,000	Stabenow	Adaptive Materials Incorporated	Ann Arbor, MI
II	RDDW	1160402BB	65	Portable Power Sources Development	3,000	Levin	Adaptive Materials Incorporated	Ann Arbor, MI
II	RDDW	1160402BB	65	Standoff Precision Guided Munitions	6,000	Sessions	Northrop Grumman	Huntsville, AL
II	RDDW	1160402BB	65	Advanced Tactical Airborne C4ISR Systems	3,000	Bill Nelson	Coherent Systems	Florida
II	RDDW	0603881C	72	Short-Range Ballistic Missile Defense (SRBMD)	25,000	Kyl	Raytheon	Tucson, Arizona
II	RDDW	0603881C	72	Short-Range Ballistic Missile Defense (SRBMD)	25,000	Lott	Competitive	Competitive
II	RDDW	0603881C	72	Short-Range Ballistic Missile Defense (SRBMD)	25,000	Sessions	TBD	TBD
II	RDDW	0603881C	72	Arrow	25,000	Lott	Competitive	Competitive
II	RDDW	0603881C	72	Arrow	10,000	Lott	Competitive	Competitive
II	RDDW	0603881C	72	Arrow	10,000	Sessions	TBD	TBD
II	RDDW	0603881C	72	Arrow	25,000	Sessions	TBD	TBD
II	RDDW	0603881C	72	THAAD	105,000	Sessions	Lockheed Martin	Troy, AL
II	RDDW	0603884BP	75	Real-Time Viral Agent Detectors	4,000	Dole	Virus Detection Sys.	Cary, Wake, NC
II	RDDW	0603892C	82	Aegis BMD	75,000	Pryor	Raytheon Company	East Camden, AR
II	RDDW	0603892C	82	Aegis BMD	75,000	Lincoln	Raytheon Company	East Camden, AR

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
II	RDDW	0604940D8Z	131	SAM Hardware Simulators	4,000	Chambliss	Georgia Institute of Technology	Atlanta, GA
II	RDDW	0604940D8Z	131	SAM Hardware Simulators	4,000	Isakson	Georgia Institute of Technology	Atlanta, GA
II	RDDW	0605104D8Z	135	Prompt Global Strike - Advanced Hypersonic Weapon	41,700	Sessions	Army Space and Missile Defense Command	Huntsville, AL
II	RDDW	0605104D8Z	135	Prompt Global Strike - HiSTED	10,000	Levin	Williams International	Walled Lake, MI
II	RDDW	0605104D8Z	135	Prompt Global Strike	156,500	*	Competitive	N/A
II	RDDW	0303140G	191	Software Assurance Education and Research	1,000	Levin	University of Detroit Mercy	Detroit, MI
II	RDDW	0303140G	191	ISSP Tech Base	30,000	*	Competitive	N/A
II	RDDW	0304345BQ	201	Commercial Imagery	200,000	*	Competitive	N/A
II	RDDW	0708011S	226	Manufacturing Supply Chain Research	3,000	Reed	National Grant Program	New England States
II	RDDW	0708011S	226	Manufacturing Supply Chain Research	3,000	Snowe	Maine Manufacturing Extension Partnership	Augusta, ME
II	RDDW	0708011S	226	Manufacturing Supply Chain Research	3,000	Collins	New England Manufacturing Supply Chain Initiative	Augusta, ME
II	RDDW	0708011S	226	Castings Research	2,000	Reed	National Grant Program, Cumberland	Cumberland, RI
II	RDDW	0708011S	226	Military High Pressure Packaging Program	4,000	Bayh	Ameriquel	Evansville, IN
II	RDDW	0708011S	226	Military High Pressure Packaging Program	4,000	Lugar	Ameriquel Group	Evansville, IN
II	RDDW	0708011S	226	Defense Fuel Cell Manufacturing	3,000	Graham	Advanced Technology Institute	Charleston, SC
II	RDDW	0708011S	226	Industrial Base Innovation Fund	30,000	*	Competitive	N/A
III	OMA		10	Extended Cold Weather Clothing System	4,000	Kennedy	Malden Mills	Lawrence, MA
III	OMA		10	Extended Cold Weather Clothing System	4,000	Kerry	Malden Mills	Lawrence, MA
III	OMA		10	Extended Cold Weather Clothing System	4,000	Graham	ADS	Barnwell, SC
III	OMA		70	Manufacturing Engineering Training Outreach Program	5,000	Levin	Focus: HOPE	Detroit, MI
III	OMA		110	Training Range Improvement	15,000	Chambliss	Meggitt Defense Systems-Caswell	Ft. Stewart, GA
III	OMN		60	Aircraft Depot Maintenance	77,000	*	Competitive	None
III	OMN		230	Mk45 Mod 5" Gun Overhaul	29,500	McConnell	BAE Systems	Louisville, Kentucky

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
III	OMN		270	Supplemental Environmental Impact Statement	5,000	*	Navy	N/A
III	OMMC		10	Extended Cold Weather Clothing System	6,000	Stabenow	Peckham Industries	Lansing, MI
III	OMMC		10	Rapid Deployable Shelter	6,000	Clinton	Johnson Outdoors, Inc	Binghamton, NY
III	OMMC		10	Rapid Deployable Shelter	6,000	Schumer	Johnson Outdoors, Inc	Binghamton, NY
III	OMMC		10	Family of combat equipment support and services	10,000	*	Competitive	N/A
III	OMMC		20	Mobile Corrosion Protection	15,100	Akaka	Carwell Products Inc	Various USMC Installations
III	OMMC		20	Mobile Corrosion Protection	15,100	Clinton	Carwell Products, Inc.	Cheektowaga, NY
III	OMMC		20	Mobile Corrosion Protection	15,100	Schumer	Carwell Products, Inc.	Cheektowaga, NY
III	OMAF		90	National Security Space Institute	3,300	Allard	Air Force Space Command	Colorado Springs, CO
III	OMAF		560	Mobile Shear	525	Reid	U.S. Air Force, 98th Range Wing	Nellis Air Force Base, Las Vegas, Nevada
III	OMDW		20	Language Training	8,700	*	Progressive Expert Consulting Inc.	Syracuse, NY
III	OMDW		260	Readiness and Environmental Protection Initiative	20,000	*	Competitive	None
III	OMDW		260	Defense Readiness Reporting System	12,000	Warner	Not Applicable	Virginia
III	OMDW		260	Defense Readiness Reporting System	12,000	Webb	JFCOM	Norfolk, VA
III	OMDW			Impact Aid	35,000	Ben Nelson	Federally Impacted Schools	Bellevue and schools with appropriate Native American populations
III	OMDW			Impact Aid	35,000	Chambliss	Not Applicable	Not Applicable
III	OMDW			Impact Aid	35,000	Isakson	Not Applicable	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Reed	National Grant	Newport/Middletown/Portsmouth
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Inhofe	Merit based	Competitive
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Kennedy	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Murray	National program - formula allocations	National program
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Dorgan	Not Applicable	Not Applicable

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Mikulski	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Menendez	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Roberts	Merit based	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Salazar	Not Applicable	National program - formula allocation
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Clinton	Competitive	N/A
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Akaka	Hawaii Dept. of Education	Hawaii
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Conrad	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Durbin	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Obama	Formula	Formula
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Boxer	Competitive	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Bayh	Not Applicable	N/A
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Bingaman	Merit based	Not Applicable
III	OMDW			Impact Aid for Children with Severe Disabilities	5,000	Cantwell	Competitive	Washington
III	OMDW			Special Assistance to Local Education Agencies	10,000	Chambliss	Not Applicable	Not Applicable
III	OMDW			Special Assistance to Local Education Agencies	10,000	Isakson	Not Applicable	Not Applicable
III	OMAR		80	Mobile Corrosion Protection	4,000	Akaka	Carwell Products, Inc.	Various USAR Installations
III	OMAR		80	Mobile Corrosion Protection	4,000	Schumer	Carwell Products, Inc.	Cheektowaga, NY
III	OMAR		80	Mobile Corrosion Protection	4,000	Clinton	Carwell Products, Inc.	Cheektowaga, NY
III	OMARNG		10	Extended Cold Weather Clothing System	4,000	Reed	Duro Industries	Fall River, MA

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
III	OMARNG		10	Extended Cold Weather Clothing System	4,000	Carper	Army National Guard	Washington, DC
III	OMARNG		40	National Guard Interoperability Upgrades	1,300	Webb	Virginia National Guard	Richmond, VA
III	OMARNG		40	National Guard Interoperability Upgrades	1,300	Warner	Not Applicable	Richmond, VA
III	OMARNG		70	Integrated Disaster & Rapid Data Management Systems	6,900	Collins	Global Relief Technologies	Portsmouth, NH
III	OMARNG		70	Integrated Disaster & Rapid Data Management Systems	6,900	Snowe	Global Relief Technologies	Portsmouth, NH
III	OMARNG		80	Mobile Corrosion Protection	4,000	Akaka	Carwell Products, Inc.	Various ARNG Installations
III	OMARNG		80	Mobile Corrosion Protection	4,000	Schumer	Carwell Products, Inc.	Cheektowaga, NY
III	OMARNG		80	Mobile Corrosion Protection	4,000	Clinton	Carwell Products, Inc.	Cheektowaga, NY
III	OMARNG		130	Operator Driving Simulator	5,000	Warner	FAAC, Inc.	Ann Arbor, MI , Richmond, VA
III	OMARNG		130	Operator Driving Simulator	5,000	Webb	FAAC Inc.	Richmond, VA, and Ann Arbor, MI
III	OMARNG		130	Operator Driving Simulator	5,000	Levin	FAAC Incorporated	Ann Arbor, MI
III	OMANG		11	Controlled Humidity Protection	6,000	Graham	Logis-Tech	McEntire Joint National Guard Base
III	OMANG		11	Controlled Humidity Protection	6,000	Warner	Logis Tech	Richmond, VA
III	OMANG		11	Controlled Humidity Protection	6,000	Webb	Logis-Tech, Inc.	Manassas, VA
III	OMANG		20	Weapons Skills Trainer	7,500	Bill Nelson	Cubic Defense	Florida
III	OM Transfer		50	Environmental Restoration Formerly Used Sites - Increased Funds	20,000	*	Competitive	None
XIII	OM	Misc Appr	190	CTR Increased Funds	100,000	*	Not Applicable	Various
XIV	DHP RDTE	0603115HP	5	Motor Vehicle Crash Study	2,000	Webb	Inova Health System	Falls Church, VA
XIV	DHP RDTE	0603115HP	5	Motor Vehicle Crash Study	2,000	Warner	Inova Health System	Falls Church, VA
XIV	Counter-Drug			Project Athena	7,500	Reed	Raytheon	Portsmouth, RI
XIV	Counter-Drug			Surveillance Technology ACTD	15,000	*	Competitive	Not Applicable
XIV	OIG O&M		10	OIG O&M Increased Funds	10,000	*	Competitive	None
XIV	CAMD O&M			Chemical Demilitarization Program Increase	24,000	*	Merit based	Merit Based
XIV	CAMD Proc			Chemical Demilitarization Program Increase	12,000	*	Merit based	Merit Based
XV	WTCV		5	Additional Stryker vehicles to replace battle losses	117,000	*	General Dynamics Land Systems; BAE; Protech; Mededox; Carleton Technologies; Westwind; Rock Island Arsenal	Ohio; AL; London, Ontario; SC; IA; Kongsberg, Norway; NY; AL; IL

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XV	OPA		9	Army MRAP	1,552,000	*	BAE; Force Protection International Inc., International Military Group of International Truck, others	York, PA; Ladson, SC; West Point, MS; Various
XV	OPA		77	Night Vision Advanced Technology	33,000	Martinez	Lockheed Martin; ITT; Northrop Grumman	Orlando, FL; Roanoke, VA; Tempe, AZ
XV	OPN		122	Navy MRAP	21,000	*	BAE; Force Protection International Inc., International Military Group of International Truck, others	York, PA; Ladson, SC; West Point, MS; Various
XV	PMC		50	Marine Corps MRAP	1,939,000	*	BAE; Force Protection International Inc., International Military Group of International Truck, others	York, PA; Ladson, SC; West Point, MS; Various
XV	OPAF		7	Air Force MRAP	430,000	*	BAE; Force Protection International Inc., International Military Group of International Truck, others	York, PA; Ladson, SC; West Point, MS; Various
XV	PDW		65	SOCOM MRAP	124,000	*	BAE; Force Protection International Inc., International Military Group of International Truck, others	York, PA; Ladson, SC; West Point, MS; Various
XV	JIEDDO			Army Counter IED Systems	152,900	*	Syracuse Research Corporation; others	Various
XV	JIEDDO			Blast injury research	50,000	*	Competitive	Not Applicable
XV	JIEDDO			Directed energy for IED defeat	20,000	*	Competitive	Not Applicable
XXI	Milcon, Army		Alabama	SYSTEM SOFTWARE ENGINEERING ANNEX, PH2	20,000	Sessions	Army	REDSTONE ARSENAL
XXI	Milcon, Army		Alabama	SYSTEM SOFTWARE ENGINEERING ANNEX, PH2	20,000	Shelby	Army	REDSTONE ARSENAL
XXI	Milcon, Army		Alaska	Military Police Operations Facilities (Grow the Force)	42,000	Army	Army	FORT RICHARDSON
XXI	Milcon, Army		Alaska	Barracks (Grow the Force)	36,000	Army	Army	FORT RICHARDSON
XXI	Milcon, Army		Alaska	Construction Unit Operations Facilities (Grow the Force)	14,800	Army	Army	FORT RICHARDSON

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXI	Milcon, Army		Alaska	EOD/MP Unit Operations Facilities (Grow the Force)	11,600	Army	Army	FORT WAINWRIGHT
XXI	Milcon, Army		Alaska	Barracks (Grow the Force)	20,000	Army	Army	FORT WAINWRIGHT
XXI	Milcon, Army		Alaska	RAILHEAD OPERATIONS FACILITY PHASE 1	8,900	Stevens	Army	FORT WAINWRIGHT
XXI	Milcon, Army		Arizona	General Instructional Building (Grow the Force)	13,600	Army	Army	FORT HUACHUCA
XXI	Milcon, Army		Arizona	AIT Trainee Complex (Grow the Force)	105,000	Army	Army	FORT HUACHUCA
XXI	Milcon, Army		Colorado	Engineer Bn HQ/Unit Ops Facilities (Grow the Force)	59,000	Army	Army	FORT CARSON
XXI	Milcon, Army		Colorado	Barracks (Grow the Force)	53,000	Army	Army	FORT CARSON
XXI	Milcon, Army		Colorado	MP Unit Operations Facilities (Grow the Force)	13,000	Army	Army	FORT CARSON
XXI	Milcon, Army		Colorado	Hospital Addition & Dental Clinic (Grow the Force)	18,000	Army	Army	FORT CARSON
XXI	Family House Const, Army		Colorado	Family Housing Privatization (Grow the Force)	98,300	Army	Army	FORT CARSON
XXI	Milcon, Army		Georgia	Fire Station (Grow the Force)	5,500	Army	Army	FORT STEWART
XXI	Milcon, Army		Georgia	Barracks (Grow the Force)	25,000	Army	Army	FORT STEWART
XXI	Milcon, Army		Georgia	Human Resources Unit Operations Facilities (Grow the Force)	15,000	Army	Army	FORT STEWART
XXI	Milcon, Army		Georgia	Quartermaster Unit Operations Facilities (Grow the Force)	16,000	Army	Army	HUNTER ARMY AIRFIELD
XXI	Milcon, Army		Illinois	COMBINED FIRE/POLICE FACILITY, PHASE 2	3,350	Durbin	Army	ROCK ISLAND ARSENAL
XXI	Milcon, Army		Illinois	COMBINED FIRE/POLICE FACILITY, PHASE 2	3,350	Obama	Army	ROCK ISLAND ARSENAL
XXI	Milcon, Army		Kansas	MP HQ & MP I/R Unit Operations Facilities (Grow the Force)	23,000	Army	Army	FORT LEAVENWORTH
XXI	Milcon, Army		Kansas	Barracks (Grow the Force)	12,800	Army	Army	FORT LEAVENWORTH
XXI	Milcon, Army		Kansas	Engineer Bn HQ/Unit Operations Facilities (Grow the Force)	43,000	Army	Army	FORT RILEY
XXI	Milcon, Army		Kansas	Barracks (Grow the Force)	50,000	Army	Army	FORT RILEY
XXI	Milcon, Army		Kansas	Child Development Center (Grow the Force)	8,500	Army	Army	FORT RILEY

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXI	Milcon, Army		Kansas	Health & Dental Clinic (Grow the Force)	8,800	Army	Army	FORT RILEY
XXI	Milcon, Army		Kentucky	MP/CID/Medical Unit Operations Facilities (Grow the Force)	24,000	Army	Army	FORT CAMPBELL
XXI	Milcon, Army		Kentucky	Barracks (Grow the Force)	27,000	Army	Army	FORT CAMPBELL
XXI	Milcon, Army		Louisiana	4TH BDE, HEADQUARTERS	9,800	Landrieu	Army	FORT POLK
XXI	Milcon, Army		Louisiana	4TH BDE, HEADQUARTERS	9,800	Vitter	Army	FORT POLK
XXI	Milcon, Army		Louisiana	CHILD DEVELOPMENT CENTER	6,100	Landrieu	Army	FORT POLK
XXI	Milcon, Army		Louisiana	CHILD DEVELOPMENT CENTER	6,100	Vitter	Army	FORT POLK
XXI	Milcon, Army		Maryland	AUTOMOTIVE TECH EVALUATION FAC	12,200	Cardin	Army	ABERDEEN PG
XXI	Milcon, Army		Maryland	AUTOMOTIVE TECH EVALUATION FAC	12,200	Mikulski	Army	ABERDEEN PG
XXI	Milcon, Army		Michigan	GROUND SYS POWER & ENERGY LAB	18,500	Levin	Army	DETROIT ARSENAL
XXI	Milcon, Army		Michigan	GROUND SYS POWER & ENERGY LAB	18,500	Stabenow	Army	DETROIT ARSENAL
XXI	Milcon, Army		Missouri	Automated Multipurpose Machine Gun Range (Grow the Force)	4,150	Army	Army	FORT LEONARD WOOD
XXI	Milcon, Army		Missouri	Automated Pistol Range (Grow the Force)	2,700	Army	Army	FORT LEONARD WOOD
XXI	Milcon, Army		Missouri	Manuever Enhance Bde Unit Ops Facilities (Grow the Force)	56,000	Army	Army	FORT LEONARD WOOD
XXI	Milcon, Army		Missouri	Barracks (Grow the Force)	26,000	Army	Army	FORT LEONARD WOOD
XXI	Milcon, Army		Missouri	Dining Facility-Basic Combat Training Complex (Grow the Force)	22,000	Army	Army	FORT LEONARD WOOD
XXI	Milcon, Army		Missouri	CHILD DEVELOPMENT CENTER	7,000	Bond	Army	FORT LEONARD WOOD
XXI	Milcon, Army		New Mexico	Engineer Bn HQ/Unit Operations Facilities (Grow the Force)	71,000	Army	Army	WHITE SANDS MISSILE RANGE
XXI	Milcon, Army		New York	BN/Forward Supt/Eng Unit Ops Facilities (Grow the Force)	41,000	Army	Army	FORT DRUM
XXI	Milcon, Army		New York	MP BN HQ/MP Unit Operations Facilities (Grow the Force)	38,000	Army	Army	FORT DRUM
XXI	Milcon, Army		New York	Barracks (Grow the Force)	61,000	Army	Army	FORT DRUM
XXI	Milcon, Army		North Carolina	BLOOD DONOR FACILITY	4,800	Dole	Army	FORT BRAGG
XXI	Milcon, Army		North Carolina	Barracks (Grow the Force)	73,000	Army	Army	FORT BRAGG
XXI	Milcon, Army		North Carolina	Ammunition Supply Point/Vehicle Maint (Grow the Force)	88,000	Army	Army	FORT BRAGG

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXI	Milcon, Army		North Carolina	Surv/Signal/Qtr/Eng/POL Unit Ops Facilities (Grow the Force)	54,000	Army	Army	FORT BRAGG
XXI	Family House Const, Army		North Carolina	Family Housing Privatization (Grow the Force)	59,400	Army	Army	FORT BRAGG
XXI	Milcon, Army		Oklahoma	MULTI-PURPOSE MACHINE GUN RANGE	3,300	Inhofe	Army	FORT SILL
XXI	Milcon, Army		South Carolina	Basic Training Complex (Grow the Force)	85,000	Army	Army	FORT JACKSON
XXI	Milcon, Army		Texas	Army Eval Task Force Unit Ops Facilities (Grow the Force)	84,000	Army	Army	FORT BLISS
XXI	Milcon, Army		Texas	Barracks (Grow the Force)	11,400	Army	Army	FORT BLISS
XXI	Milcon, Army		Texas	Health & Dental Clinic (Grow the Force)	16,500	Army	Army	FORT BLISS
XXI	Family House Const, Army		Texas	Family Housing Privatization (Grow the Force)	35,600	Army	Army	FORT BLISS
XXI	Milcon, Army		Texas	Air Defense Bde HQ/Patriot Bn Unit Ops Facil (Grow the Force)	46,000	Army	Army	FORT HOOD
XXI	Milcon, Army		Texas	Barracks (Grow the Force)	45,000	Army	Army	FORT HOOD
XXI	Milcon, Army		Texas	CHILD DEVELOPMENT CENTER	7,400	Cornyn	Army	FORT HOOD
XXI	Milcon, Army		Texas	CHILD DEVELOPMENT CENTER	7,400	Hutchison	Army	FORT HOOD
XXI	Milcon, Army		Texas	Medical Companies Unit Ops Facilities (Grow the Force)	10,600	Army	Army	FORT SAM HOUSTON
XXI	Milcon, Army		Texas	Barracks (Grow the Force)	6,600	Army	Army	FORT SAM HOUSTON
XXI	Milcon, Army		Virginia	Barracks (Grow the Force)	32,000	Army	Army	FORT EUSTIS
XXI	Milcon, Army		Virginia	Transportation Unit Operations Facilities (Grow the Force)	43,000	Army	Army	FORT EUSTIS
XXI	Milcon, Army		Virginia	POL Truck Company Unit Ops Facilities (Grow the Force)	9,800	Army	Army	FORT LEE
XXI	Milcon, Army		Virginia	Barracks (Grow the Force)	6,900	Army	Army	FORT LEE
XXI	Milcon, Army		Virginia	Infantry Company Operations Facilities (Grow the Force)	8,400	Army	Army	FORT MYER
XXI	Milcon, Army		Virginia	Barracks (Grow the Force)	12,400	Army	Army	FORT MYER
XXI	Milcon, Army		Washington	Railroad Yard Upgrade (Grow the Force)	14,600	Army	Army	FORT LEWIS
XXI	Milcon, Army		Washington	Barracks (Grow the Force)	32,000	Army	Army	FORT LEWIS
XXI	Milcon, Army		Washington	EOD/Eng/Med/MP Unit Operations Facilities (Grow the Force)	62,000	Army	Army	FORT LEWIS

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXI	Milcon, Army		Washington	Battlefield Surveil Bde Unit Ops Facilities (Grow the Force)	51,000	Army	Army	FORT LEWIS
XXI	Family House Const, Army		Washington	Family Housing Privatization (Grow the Force)	72,700	Army	Army	FORT LEWIS
XXI	Milcon, Army		Worldwide Unspecified	PLANNING & DESIGN	3,000	*	Army	UNSPECIFIED WORLDWIDE
XXII	Milcon, Navy		California	Force Intel Ops Center - HQ Area (Grow the Force)	24,990	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	Consolidated Comm/Electronics Shop (Grow the Force)	16,840	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	1st MLG Operations Center (Grow the Force)	18,160	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	1st MLG Armory (Grow the Force)	8,150	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	1st MLG Group and Battalion Ops Center (Grow the Force)	22,220	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	BEQ - Wounded Warrior Battalion (Grow the Force)	25,940	Marine Corps	Navy	CAMP PENDLETON
XXII	Milcon, Navy		California	Hangar Modification (Grow the Force)	26,760	Marine Corps	Navy	MIRAMAR MCAS
XXII	Milcon, Navy		California	Multi-Battalion Operations Center (Grow the Force)	33,770	Marine Corps	Navy	TWENTYNINE PALMS
XXII	Milcon, Navy		California	Multi-Battalion Operations Center (Grow the Force)	33,650	Marine Corps	Navy	TWENTYNINE PALMS
XXII	Milcon, Navy		California	Armory (Grow the Force)	5,920	Marine Corps	Navy	TWENTYNINE PALMS
XXII	Milcon, Navy		California	Landfill (Grow the Force)	13,560	Marine Corps	Navy	TWENTYNINE PALMS
XXII	Milcon, Navy		California	MOUT Facility (Phase 3) (Grow the Force)	21,390	Marine Corps	Navy	TWENTYNINE PALMS
XXII	Milcon, Navy		Connecticut	WATERFRONT OPERATIONS FACILITY	11,900	Dodd	Navy	NAVAL SUB BASE NEW LONDON
XXII	Milcon, Navy		Connecticut	WATERFRONT OPERATIONS FACILITY	11,900	Lieberman	Navy	NAVAL SUB BASE NEW LONDON
XXII	Milcon, Navy		Florida	ENGINEERING SERVICES FACILITY	9,900	Bill Nelson	Navy	CAPE CANAVERAL
XXII	Milcon, Navy		Hawaii	DRYDOCK NUMBER 1 AND 2	30,200	Akaka	Navy	PEARL HARBOR NAVAL SHIPYARD
XXII	Milcon, Navy		Hawaii	DRYDOCK NUMBER 1 AND 2	30,200	Inouye	Navy	PEARL HARBOR NAVAL SHIPYARD
XXII	Milcon, Navy		Indiana	SECURED ELECTRONIC WARFARE SYS FAC	12,000	Bayh	Navy	NAVAL SUPPORT ACTIVITY CRANE
XXII	Milcon, Navy		Maine	CONSOLIDATED EMERGENCY CONTROL CTR	9,700	Collins	Navy	PORTSMOUTH NAVAL SHIPYARD

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXII	Milcon, Navy		Mississippi	FIRE STATION	6,770	Cochran	Navy	NAVAL AIR STATION MERIDIAN
XXII	Milcon, Navy		Mississippi	FIRE STATION	6,770	Lott	Navy	NAVAL AIR STATION MERIDIAN
XXII	Milcon, Navy		Nevada	RANGE IMPROVEMENTS, B-20	11,460	Ensign	Navy	NAVAL AIR STATION FALLON
XXII	Milcon, Navy		Nevada	RANGE IMPROVEMENTS, B-20	11,460	Reid	Navy	NAVAL AIR STATION FALLON
XXII	Milcon, Navy		New Jersey	JOINT INSTALLATION ROAD IMPROVEMENTS	4,100	Lautenberg	Navy	NAVAL AIR STATION LAKEHURST
XXII	Milcon, Navy		New Jersey	JOINT INSTALLATION ROAD IMPROVEMENTS	4,100	Menendez	Navy	NAVAL AIR STATION LAKEHURST
XXII	Milcon, Navy		North Carolina	Multi-Purpose Machine Gun Range - G10 (Grow the Force)	17,250	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		North Carolina	Landfill Cell (Grow the Force)	14,170	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		North Carolina	Wastewater System Modification (Grow the Force)	7,070	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		North Carolina	Main Gate Physical Security Upgrade (Grow the Force)	7,920	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		North Carolina	Physical Security Upgrades - Piney Green (Grow the Force)	6,660	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		North Carolina	BEQ - Wounded Warrior Battalion (Grow the Force)	27,270	Marine Corps	Navy	CAMP LEJEUNE
XXII	Milcon, Navy		Rhode Island	RECONSTRUCT WHARF BETWEEN PIERS 1 AND 2	9,990	Reed	Navy	NAVAL STATION NEWPORT
XXII	Milcon, Navy		South Carolina	Consolidated Dining Facility (Grow the Force)	24,430	Marine Corps	Navy	PARRIS ISLAND MCRD
XXII	Milcon, Navy		Virginia	JOINT FORCES COMMAND HQ FAC - BLDG 1	14,200	Warner	Navy	NORFOLK
XXII	Milcon, Navy		Virginia	JOINT FORCES COMMAND HQ FAC - BLDG 1	14,200	Webb	Navy	NORFOLK
XXII	Milcon, Navy		Virginia	Warfare Programs Support Center (Grow the Force)	5,000	Marine Corps	Navy	QUANTICO
XXII	Milcon, Navy		Washington	FLEET REGION READINESS CENTER	10,940	Murray	Navy	NAVAL STATION EVERETT
XXII	Milcon, Navy		Worldwide Unspecified	PLANNING AND DESIGN	2,000	*	Navy	VARIOUS WORLDWIDE LOCATIONS
XXIII	Milcon, Air Force		Alaska	REPLACE JOINT PME CENTER, PHASE 1	13,000	Stevens	Air Force	ELMENDORF AFB

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXIII	Milcon, Air Force		Arkansas	REPAIR RUNWAY	9,800	Lincoln	Air Force	LITTLE ROCK AFB
XXIII	Milcon, Air Force		Arkansas	REPAIR RUNWAY	9,800	Pryor	Air Force	LITTLE ROCK AFB
XXIII	Milcon, Air Force		Illinois	CHILD DEVELOPMENT CENTER	8,200	Durbin	Air Force	SCOTT AFB
XXIII	Milcon, Air Force		Massachusetts	RENOVATE ACQUISITION MGT FACILITY	12,800	Kennedy	Air Force	HANSCOM AFB
XXIII	Milcon, Air Force		Montana	CONSTRUCT COMMUNITY ACTIVITY CENTER	7,000	Baucus	Air Force	MALMSTROM AFB
XXIII	Milcon, Air Force		Nevada	JOINT TERMINAL AIR CONTROL VIRTUAL TNG FAC	4,950	Ensign	Air Force	NELLIS AFB
XXIII	Milcon, Air Force		Nevada	JOINT TERMINAL AIR CONTROL VIRTUAL TNG FAC	4,950	Reid	Air Force	NELLIS AFB
XXIII	Milcon, Air Force		New Mexico	PJ/CRO RESCUE/RECOVERY TRNG CENTER	11,400	Bingaman	Air Force	KIRTLAND AFB
XXIII	Milcon, Air Force		New Mexico	PJ/CRO RESCUE/RECOVERY TRNG CENTER	11,400	Domenici	Air Force	KIRTLAND AFB
XXIII	Milcon, Air Force		North Dakota	CONTROL TOWER/RAPCON	13,000	Conrad	Air Force	GRAND FORKS AFB
XXIII	Milcon, Air Force		North Dakota	CONTROL TOWER/RAPCON	13,000	Dorgan	Air Force	GRAND FORKS AFB
XXIII	Milcon, Air Force		Oklahoma	FUELS SYSTEM MAINTENANCE HANGAR	7,700	Inhofe	Air Force	VANCE AFB
XXIII	Milcon, Air Force		South Carolina	CHILD DEVELOPMENT CENTER	11,000	Graham	Air Force	CHARLESTON AFB
XXIII	Milcon, Air Force		South Dakota	BASE CIVIL ENGINEERING ADMIN FACILITY	16,600	Johnson	Air Force	ELLSWORTH AFB
XXIII	Milcon, Air Force		South Dakota	BASE CIVIL ENGINEERING ADMIN FACILITY	16,600	Thune	Air Force	ELLSWORTH AFB
XXIII	Milcon, Air Force		Utah	MUNITIONS MAINTENANCE FACILITY	9,200	Bennett	Air Force	HILL AFB
XXIII	Milcon, Air Force		Utah	MUNITIONS MAINTENANCE FACILITY	9,200	Hatch	Air Force	HILL AFB

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXIII	Milcon, Air Force		Worldwide Unspecified	PLANNING AND DESIGN	9,516	*	Air Force	UNSPECIFIED WORLDWIDE
XXIV	Milcon, Defense Agencies		Kentucky	AMMUNITION DEMILITARIZATION FACILITY PHASE VIII	18,000	McConnell	DOD	BLUE GRASS ARMY DEPOT
XXIV	Milcon, Defense Agencies		Mississippi	SOF RIVERINE AND COMBATANT CRAFT OPS FAC	10,200	Cochran	SOCOM	STENNIS SPACE CENTER
XXIV	Milcon, Defense Agencies		Mississippi	SOF RIVERINE AND COMBATANT CRAFT OPS FAC	10,200	Lott	SOCOM	STENNIS SPACE CENTER
XXVI	Milcon, Army Guard		Arizona	FIELD MAINTENANCE SHOP	10,870	Kyl	Army Guard	FLORENCE
XXVI	Milcon, Army Guard		Arkansas	Professional Educ Ctr/Training Complex (Grow the Force)	18,423	Army	Army Guard	CAMP ROBINSON
XXVI	Milcon, Air National Guard		Colorado	SQUADRON OPERATIONS FACILITY	7,300	Allard	Air National Guard	BUCKLEY ANGB
XXVI	Milcon, Air National Guard		Colorado	SQUADRON OPERATIONS FACILITY	7,300	Salazar	Air National Guard	BUCKLEY ANGB
XXVI	Milcon, Air National Guard		Delaware	REPLACE C-130 MAINTENANCE HANGAR	10,800	Biden	Air National Guard	NEW CASTLE
XXVI	Milcon, Air National Guard		Delaware	REPLACE C-130 MAINTENANCE HANGAR	10,800	Carper	Air National Guard	NEW CASTLE
XXVI	Milcon, Air National Guard		Georgia	TROOP QUARTERS	9,000	Chambliss	Air National Guard	SAVANNAH IAP
XXVI	Milcon, Air National Guard		Georgia	TROOP QUARTERS	9,000	Isakson	Air National Guard	SAVANNAH IAP
XXVI	Milcon, Army Guard		Idaho	TRAINING AREA RAILHEAD, PH 2	7,615	Craig	Army Guard	GOWEN FIELD
XXVI	Milcon, Army Guard		Idaho	TRAINING AREA RAILHEAD, PH 2	7,615	Crapo	Army Guard	GOWEN FIELD
XXVI	Milcon, Army Guard		Iowa	READINESS CENTER	13,186	Grassley	Army Guard	IOWA CITY
XXVI	Milcon, Army Guard		Iowa	READINESS CENTER	13,186	Harkin	Army Guard	IOWA CITY
XXVI	Milcon, Air National Guard		Kansas	ASOS BEDDOWN	9,000	Brownback	Air National Guard	SMOKY HILL RANGE

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXVI	Milcon, Army Guard		Michigan	INFANTRY PL BATTLE COURSE/LIVE FIRE RANGE	2,450	Levin	Army Guard	CAMP GRAYLING
XXVI	Milcon, Army Guard		Michigan	INFANTRY PL BATTLE COURSE/LIVE FIRE RANGE	2,450	Stabenow	Army Guard	CAMP GRAYLING
XXVI	Milcon, Army Guard		Michigan	USPFO AND READINESS CENTER, PH 2	4,239	Levin	Army Guard	LANSING
XXVI	Milcon, Army Guard		Michigan	USPFO AND READINESS CENTER, PH 2	4,239	Stabenow	Army Guard	LANSING
XXVI	Milcon, Army Guard		Minnesota	DESIGN JOINT FORCES HQ AND EMERGENCY OPS CTR	3,536	Klobuchar	Army Guard	Arden Hills Army Training Site
XXVI	Milcon, Army Guard		Mississippi	LIVE FIRE SHOOT HOUSE/URBANASSAULT COURSE	4,000	Cochran	Army Guard	CAMP SHELBY
XXVI	Milcon, Army Guard		Mississippi	LIVE FIRE SHOOT HOUSE/URBANASSAULT COURSE	4,000	Lott	Army Guard	CAMP SHELBY
XXVI	Milcon, Air National Guard		Nebraska	SECURITY FORCES & COMMUNICATIONS FACILITY	8,900	Hagel	Air National Guard	LINCOLN
XXVI	Milcon, Air National Guard		Nebraska	SECURITY FORCES & COMMUNICATIONS FACILITY	8,900	Nelson, Ben	Air National Guard	LINCOLN
XXVI	Milcon, Air National Guard		Nevada	VEHICLE MAINTENANCE SHOP	5,200	Ensign	Air National Guard	RENO-TAHOE IAP
XXVI	Milcon, Air National Guard		Nevada	VEHICLE MAINTENANCE SHOP	5,200	Reid	Air National Guard	RENO-TAHOE IAP
XXVI	Milcon, Air National Guard		New Hampshire	WING HEADQUARTERS, OPS AND TRAINING FACILITY	8,900	Gregg	Air National Guard	PEASE ANGB
XXVI	Milcon, Air National Guard		New Hampshire	WING HEADQUARTERS, OPS AND TRAINING FACILITY	8,900	Sununu	Air National Guard	PEASE ANGB
XXVI	Milcon, Air National Guard		New York	PARARESCUE FACILITY, PHASE 1	8,400	Clinton	Air National Guard	GABRESKI AIRPORT
XXVI	Milcon, Air National Guard		New York	PARARESCUE FACILITY, PHASE 1	8,400	Schumer	Air National Guard	GABRESKI AIRPORT
XXVI	Milcon, Army Guard		North Dakota	Regional Training Institute Phase 1 (Grow the Force)	33,416	Army	Army Guard	CAMP GRAFTON
XXVI	Milcon, Army Guard		Oregon	DESIGN READINESS CENTER	960	Smith	Army Guard	The Dalles

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXVI	Milcon, Army Guard		Oregon	DESIGN READINESS CENTER	960	Wyden	Army Guard	The Dalles
XXVI	Milcon, Air National Guard		Pennsylvania	OPERATIONS AND TRAINING FACILITY	6,300	Casey	Air National Guard	FORT INDIANTOWN GAP
XXVI	Milcon, Air National Guard		Rhode Island	SPECIAL OPERATIONS TRAINING FAC	5,000	Reed	Air National Guard	QUONSET STATE AIRPORT
XXVI	Milcon, Air National Guard		South Dakota	BASE CIVIL ENGINEERING MAINT FACILITY	7,900	Johnson	Air National Guard	JOE FOSS FIELD
XXVI	Milcon, Air National Guard		South Dakota	BASE CIVIL ENGINEERING MAINT FACILITY	7,900	Thune	Air National Guard	JOE FOSS FIELD
XXVI	Milcon, Army Reserve		Texas	AFRC/BATTLE PROJECTION CTR, PH 2	15,000	Cornyn	Army Reserve	ELLINGTON FIELD
XXVI	Milcon, Army Reserve		Texas	AFRC/BATTLE PROJECTION CTR, PH 2	15,000	Hutchison	Army Reserve	ELLINGTON FIELD
XXVI	Milcon, Army Guard		Vermont	MULTI-PURPOSE MACHINE GUN RANGE	1,996	Leahy	Army Guard	ETHAN ALLEN RANGE
XXVI	Milcon, Air National Guard		Vermont	POOR FARM ROAD SECURITY IMPROVEMENTS	6,600	Leahy	Air National Guard	BURLINGTON
XXVI	Milcon, Army Guard		Virginia	Regional Training Institute Phase 1 (Grow the Force)	25,161	Army	Army Guard	FORT PICKETT
XXVI	Milcon, Army Guard		Virginia	FIELD MAINTENANCE SHOP	3,113	Warner	Army Guard	WINCHESTER
XXVI	Milcon, Army Guard		Virginia	FIELD MAINTENANCE SHOP	3,113	Webb	Army Guard	WINCHESTER
XXVI	Milcon, Air National Guard		West Virginia	C-5 PARKING APRON ADD/UPGRADE RUNWAY	12,000	Byrd	Air National Guard	E WV REG APT - SHEPHERD FIELD
XXVI	Milcon, Air National Guard		West Virginia	AIRCRAFT MAINTENANCE HANGAR	17,300	Byrd	Air National Guard	YEAGER
XXVI	Milcon, Air National Guard		Wisconsin	FIRE/CRASH RESCUE STATION	7,300	Kohl	Air National Guard	TRUAX FIELD
XXVI	Milcon, Army Guard		Worldwide Unspecified	PLANNING AND DESIGN (Other)	2,259	*	Army Guard	UNSPECIFIED WORLDWIDE
XXVI	Milcon, Air National Guard		Worldwide Unspecified	PLANNING & DESIGN	1,000	*	Air National Guard	UNSPECIFIED WORLDWIDE
XXXI	NNSA			Nonproliferation	101,000	*	NNSA	Various

TITLE	ACCT	PE	LINE	DESCRIPTION	AMOUNT (in Thousands)	MEMBER	SUGGESTED RECIPIENT	SUGGESTED LOCATION OF PERFORMANCE
* indicates Committee initiative								
XXXI	NNSA			IAEA Fuel Bank	50,000	*	IAEA	IAEA
XXXI	NNSA			Weapons Dismantlement	20,000	*	NNSA	Pantex Plant, TX
XXXI	NNSA			NIF	9,700	*	NNSA	Lawrence Livermore National Lab, CA
XXXI	NNSA			Pantex Plant RTBF	36,800	*	NNSA	Pantex Plant, TX
XXXI	NNSA			Nuclear Weapons Incident Response	10,000	*	NNSA	Various
XXXI	NNSA			Safeguards and Security	62,400	*	NNSA	Various
XXXI	NNSA			Office of the Administrator	5,000	*	NNSA	Washington, DC
XXXI	DOE-EM			Savannah River Cleanup	37,000	*	Dept. of Energy	Savannah River Site, SC
XXXI	DOE-EM			Technology Development	10,000	*	Dept. of Energy	Various
XXXII	DNFSB			DNFSB	5,000	*	DNFSB	Various