

SUBJECT	REPORT REQUIREMENT	DUE TO CONGRESS	REPORT/PAGE NO.	NAVY POC/ORIGINATOR	MAJOR ACTION TAKEN
FY 2004					
Multi-year Procurement Authority	The Committee is concerned about this trend and directs the SECDEF to submit a policy statement on the Department of Defense's use of multi-year contract authority to the congressional defense committees by January 15, 2004. The statement should explicitly describe the conditions that must be achieved for such a request and the methodology used for determining a program's compliance with the requirements set forth in 10 U.S. C. Sec. 2306b and DoD Financial Management Regulations.	1/15/2004	SAC 108-87 Pg. 53	DASN Acq. Mgmt./SECDEF	USD (AT&L) has for action. Services awaiting direction.
V-22 Osprey Tilt-Rotor Pilot Training (2003U128005817)	The Committee directs the SECNAV to submit a tilt-rotor pilot training roadmap that implements the study's findings.	Before presentation of the FY 05 budget estimate - target date 1/30/04	SAC 108-87 Pg. 37	DASN (AIR) CDR Roof, 603-0887	9/30/03 - PMA-275 informed of report requirement; asked to provide concurrent copy of any information provided to lead. Due to SECNAV 1/16/04
Sonobuoys (2003U128005465)	Committee directs SECNAV to submit a report on projections of on-hand inventory by type and model of sonobuoy for FYs 04-07 based on the current FYDP; projections of the remaining design shelf life of the inventory for each of those years; total inventory requirements for each type and model of sonobuoy, including specific requirements for training and other readiness activities and for war reserve; and a year-by-year procurement plan, including funding and quantities that should meet these requirements for each type and model of sonobuoy.	2/1/2004	SASC 108-46 Pg. 125	DASN (LMW)/SECNAV	N78 has lead - PMA providing support. 9/30/03 - PMA-264 informed of report requirement; asked to provide concurrent copy of any information provided to lead. Due to SECNAV 1/13/04.
Proposed DoD High Speed Network-Centric and Bandwidth Expansion Program	Provision would require that SECDEF, acting through DDR&E, provide a report with the FY 2005 Budget request which describes the research and development activities carried out under the program, including current and proposed funding levels for each research area.	2/4/2004	SASC 108-46 Pg. 135	DASN RDT&E/ OSD C4I	TBD.

EP-3 Aircraft Service Life Assessment	Committee directs the USD(Intelligence)), in coordination with USD (AT&L) to submit a report with an analysis of how DoD will maintain the capability until a suitable replacement is available; when replacement capability will be available; what range of options should be considered in determining the replacement capability; operational, safety, or effectiveness issues associated with required operational restrictions on the EP-3 aircraft, and whether it would be acceptable to continue operating with such restrictions until a replacement for the EP-3 aircraft capability is deployed.	3/1/2004	SASC 108-46 Pg. 76	DASN (AIR) CDR Roof 693-0887/ SECDEF	Draft - CNO lead - SECDEF (USD(I) & USD (AT&L) report (Navy input will be required). 9/30/03 - PMA-290 informed of report requirement; asked to provide concurrent copy of any information provided to lead.
Withholding of Research and Development Funding	The Committee directs the Comptroller General to submit a report to the congressional defense committees no later than 30 days after the date of enactment that details, by fiscal year, from which programs these withholds were made and to which programs this funding was applied. The Committee further directs that the Comptroller General conduct the same review of the report on the research and development accounts for the Air Force, Army, and for Research and Development, Defense-wide. This report shall be submitted no later than March 1, 2004.	3/1/2004	SAC 108-87 Pg. 155	GAO	CNR providing GAO with information for report. GAO # 120-380
Withholding of Researching and Development Funding	Conferees direct the Comptroller General to review all of the R&D appropriations accounts, at all levels, and submit a report to the HAC and SAC, not later than 3/1/04, that details what fiscal year 2003 and 2004 programs, projects and activities have been subject to administrative withholds and "taxes" and the programs, projects and activities to which these amounts were applied.	3/1/2004	CAC 108-283 Pg. 231	CNR Mr. Henkle 696-4917/ GAO	CNR providing GAO with information for report. GAO # 120-380
Shared Navy and Coast Guard UAV Requirements (2003U128005819)	The U.S. Coast Guard could greatly benefit from the lessons that the Navy has learned about the use of unmanned aerial vehicles and their continued development. The Committee directs the Secretary of the Navy, in conjunction with the Commandant of the U.S. Coast Guard, to submit a report, no later than April 1, 2004, to the Committees on Appropriations, which details the common requirements each have and which recommends technologies and/or platforms which would meet these requirements currently and in the future.	4/1/2004	SAC 108-87 Pg. 157	DASN AIR Mr. Blackmon 614-0958/ SECDEF	CNO lead. 9/30/03 - PMA-263 informed of report requirement; asked to provide concurrent copy of any information provided to lead.

Report on Use of Unmanned Aerial Vehicles for Support of Homeland Security Missions	Would require the President to provide a report on the potential use of Unmanned Aerial Vehicles for homeland security. The report would be produced in consultation with all relevant federal agencies. (See also SASC 108-46, Pgs. 361-362)	4/1/2004	CASC 108-354 Pg. 217-218	DASN AIR Mr. Blackmon, 614-0958/ The President	Navy Action TBD. OSD/CNO lead. 9/30/03 - PMA-263 informed of identical SASC report requirement; asked to provide concurrent copy of any information provided to lead.
Comprehensive Management of DoD Ranges	Committee directs SECDEF to conduct a study of the optimal use of test and training ranges DoD-wide. Study should include an evaluation of the current and projected requirement for land, air, and sea space in support of testing and training requirements; the funding and organizational management structures that support range use, including their advantages and disadvantages; alternative management structures; and recommendations for specific regulatory and legislative changes to optimize range capability and use.	1/1/2004	SASC 108-46 Pgs. 305-306	DASN RDT&E/ SECDEF	TBD. SECDEF Report. Will Navy provide input?? If so, CNO or RDA? 9/30/03 - AIR-4.0/5.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead.
Depot Maintenance Long-Term Strategy	Committee understands that the DoD has taken initial steps to develop a long term public sector depot maintenance strategic plan. This initiative is critical and the Committee encourages SECDEF to continue its review. This review should include an evaluation of future workload, to include workload projections through FY 09, and how DoD shall maintain a core logistics capability to perform the workload. The review should also contain a workforce revitalization plan in light of the size of the retirement-eligible workforce.	1/1/2004	HASC 108-106 Pg. 304	DASN LOG Mr. Papageorge/ SECDEF	SECDEF lead. OSD will task Navy to participate. 9/30/03 - AIR-6.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead.
Assessment of U.S. Defense Industrial Base Capabilities (Sec. 811)	Requires SECDEF to collect data with respect to the procurement of covered military systems. Based on this data collection, SECDEF would submit an assessment of his findings. The report would be required every two years, with the first report due on November 1, 2004, covering the fiscal years 2002 and 2003. This first report would provide critical baseline data for understanding the current strengths and vulnerabilities of the defense industrial base and for measuring the impact of initiatives undertaken through other sections in this subtitle.	11/1/2004	HASC 108-106 Pg. 342	DASN LOG Mr. Papageorge/ SECDEF	SECDEF lead. OSD will task Navy to participate.

Lead Systems Integrator	In light of the emerging practice by the DoD to use lead systems integrators to set requirements, evaluate proposals (where access to sensitive and proprietary information can be compromised), and determine which systems will be incorporated into the future weapon systems, the Committee instructs the Under Secretary of Defense for Acquisition, Logistics & Technology to provide a report within 120-days after enactment of the Fiscal Year 2004 Defense Appropriations Bill on the steps DoD has taken to ensure that LSI contracting mechanisms maintain adequate safeguards. The report should include a thorough review of how the Department intends to assure that adequate firewalls exist between the parent company and the LSI entity on the active contracts.	Within 120 days of enactment of FY 2004 DoD Appropriations Act	HAC 108-187 P. 101 CAC 108-283 Pg. 139	DASN ABM/ SECDEF	ABM checking, however they are not aware of any LSI contracts in the Navy or Marine Corps.
Advanced Concept Technology Demonstration Projects (Sec. 8081)	Funds appropriated in the Act under the heading "research, Development, Test and Evaluation, Defense-Wide" for any advanced concept technology demonstration project may only be obligated 30-days after a report, including a description of the project, the planned acquisition and transition strategy and its estimated annual and total cost, has been provided in writing to the congressional defense committees: SECDEF may waive this restriction on a case-by-case basis by certifying to the congressional defense committees that it is in the national interest to do so.	Prior to obligation	CAC 108-283 Pg. 38	CNR Mr. Henkle 696-4917/ SECDEF	TBD. SECNAV has lead.
USMC CH-46 Sustainability (2003U138005800)	The Committee therefore directs the Marine Corps to provide a report to the Committees on Appropriations not later than 30 days after the House of Representatives passes its version of the FY 2004 Defense Appropriations Bill on its plans to improve the operational capability and sustainability of the CH-46.	NLT 30 days after House passes its version of FY 2004 DoD Appropriations Bill. Target date 3/4/04	HAC 108-187 Pg. 134	DASN AIR Mr. Baden 614-0957/ CMC	Marine Corps lead. 9/30/03 - PMA-226 informed of report requirement; asked to provide concurrent copy of any information provided to lead. 10/7/03 - AIR-1.0 provided copy of response PMA-226 provided to HQ USMC for use in responding to report requirement.
AGM-119B Penguin Missile Divestment (2003U128005910)	The Committee directs that no further missiles are to be removed from the inventory or from the fleet until 30 days after an Analysis of Alternatives is completed by the Center for Naval Analyses and submitted to the Committees on Appropriations of House of Representatives and the Senate.	Until 30 days after an Analysis of Alternatives is completed. Estimated target date 1/30/04	HAC 108-187 Pg. 66	DASN AIR - Mr. Jackanowski, 697-1591	TBD. CNO lead. 9/30/03 - PMA-258 informed of report requirement; asked to provide concurrent copy of any information provided to lead.
Tactical Air Directional Infrared Countermeasures (2003U128005988)	The recommended increase should be used to conduct an initial suitability assessment obtained through an early Operational Assessment (EOA), the results of which shall be reported back to the Committee within 60 days of EOA completion. The Committee recommends an increase of \$35,000,000 only for development, test and integration of an S Band radar suite for future surface combatants. The Committee directs that the recommended increase not be obligated or expended until the Navy submits a report on its planned efforts, including the estimated cost of development and acquisition and the potential platform on which the Navy would place the radar.	With 60 days of EOA completion	HAC 108-187 P. 251	DASN AIR Mr. Dicks 693-0896	TBD. CNO or RDA Lead. 9/30/03 - PMA-272 informed of report requirement; asked to provide concurrent copy of any information provided to lead.

<p>Tactical Air Directional Infrared Countermeasures (2003U128005988)</p>	<p>The conferees agree with the House position with respect to the development of Tac Air Directed Infra-Red Counter-Measure (TADIRCM) and direct that an initial suitability assessment obtained through the Early Operational Assessment (EOA) be submitted to the House and Senate Committees on Appropriations within 60 days of completion of the EOA. (See also HAC 108-187, Pg. 251)</p>	<p>Within 60 days of EOA completion. Target date 1/30/04</p>	<p>CAC 108-283 Pg. 290</p>	<p>DASN AIR Mr. Dicks 693-0896</p>	<p>CNO has lead. Due to SECNAV 1/16/04</p>
<p>Anti-Submarine Warfare (ASW) Master Plan (2003U128005809)</p>	<p>The conferees agree with the House position on the Navy's development of the ASW Master Plan. The conferees request the Navy provide the House and Senate Committees on Appropriations with a full report of the results and recommendations of the "Task Force ASW" as well as its plan for implementing the recommendations</p>	<p>Target date 1/30/04</p>	<p>CAC 108-283 P. 290</p>	<p>DASN LMW</p>	<p>CNO has lead - draft due to SECNAV 1/16/04.</p>
<p>Tactical Control System for UAVs (2003U128005469)</p>	<p>The conferees direct Navy to restructure the existing TCS program to focus on its requirements. Conferees agree to provide \$25M to support the continued development of Navy's TCS Program required to achieve this critical capability. The conferees direct that no fiscal year 2004 funds may be obligated or expended for TCS until the Navy submits a report which details its plan for this restructured program. At a minimum, the report shall include the Navy's requirement for the TCS system, a plan to meet standards based on interoperability, and the Navy's UAV roadmap that justifies the requirement for TCS.</p>	<p>Restricts obligation of FY04 funds - estimated due date 1/30/04</p>	<p>CAC 108-283 Pg. 290-291</p>	<p>DASN AIR</p>	<p>CNO has lead. Due to SECNAV 1/16/04</p>
<p>Report on Navy and Marine Corps Tactical Aviation Requirements (2003U128005899)</p>	<p>Not later than February 1, 2004, the Comptroller General of the United States shall submit a report on the requirements of the Navy and Marine Corps for tactical aviation, including mission requirements, recapitalization requirements and the role of Naval and Marine Corps Reserve assets in meeting such requirements. The report shall include the recommendations of the Comptroller General on an appropriate force structure for the active and reserve aviation units of the Navy and the Marine Corps and related personnel requirements, for the 10-year period beginning on that date of the report.</p>	<p>2/1/2004</p>	<p>CAC 108-283 Pg. 55</p>	<p>DASN AIR Mr. Dicks 693-0896/ GAO</p>	<p>OSD AT&L has the lead. N78 and DCS Air have reps that play with this effort. We have had the initial meeting and have passed briefs that N7 and DCS Air used to explain the concept. GAO has also received the backup data (GAO Report 350-414)</p>
<p>Navy and Marine Corps Tactical Aviation Integration (2003U128005913)</p>	<p>Committee directs the Comptroller General of the U.S. to conduct an analysis of the Navy and Marine Corps tactical aviation integration plan to determine the validity of the assumptions made in formulating the plan; the impact on the naval and Marine Corps Reserve force structure if the plan were to be executed; and the ability of the smaller force structure to meet operational requirements.</p>	<p>12/1/2003</p>	<p>SASC 108-46 Pg. 123</p>	<p>DASN AIR, Mr. Dicks, 693-0896/ GAO</p>	<p>OSD AT&L has the lead. N78 and DCS Air have reps that play with this effort. We have had the initial meeting and have passed briefs that N7 and DCS Air used to explain the concept. GAO has also received the backup data (GAO Report 350-414)</p>

Uniformed Services UAV Requirements	Conferees direct the USD (AT&L), in consultation with the CNO, CMC, Chief of Staff of the Army, Chief of Staff of the Air Force, and the Commandant of the Coast Guard to submit a report no later than 4/1/04 to the House and Senate Committees on Appropriations, which details the common UAV requirements for each of the Uniformed Services.	4/1/2004	CAC 108-283 Pg. 291	DASN AIR Mr. Blackmon 614-0958/ SECDEF	TBD. OSD scheduled a meeting on 10/20/03 to discuss with services. CNO lead for the Navy.
Development of the Joint Tactical Radio System	SECDEF shall provide the plan for implementation of management of the development program for the Joint Tactical Radio System under a single joint program office.	2/1/2004	CASC 108-354 Pg. 27	C4I/SECDEF	SECDEF lead. TBD who will be the POC for the Navy.
Future SIGINT Requirements/Joint ACS Program (2003U128005813)	Conferees are pleased that in reviewing its future SIGINT requirements, the Navy is pursuing a partnership with the Army in the development, testing, and procurement of a Joint multi-intelligence sensor and platform, the Aerial Common Sensor (ACS). The conferees have provided \$4M for the Navy to initiate and pursue the development and fielding of this Joint ACS Program. The conferees direct the Navy to report to the House and Senate Committees on Appropriations by March 1, 2004, on its requirements and future acquisition plans for this program.	3/1/2004	CAC 108-283 Pg. 291	RDA (AIR)/Space & C4I	1/7/04 - PMA-290 informed of report requirement; asked to provide concurrent copy of any information provided to lead.
Identification of Essential Items: Military System Breakout List	NLT 18 months after the date of enactment of this Act, SECDEF acting through a FFRDC, shall prepare a report that assesses the criteria that should be used for identifying whether an item, assembly, or component is essential to a military system and recommends which items, assemblies, and components should be included on the military system essential item breakout list.	5/24/2005	CASC 108-354 Pgs. 154-155	RDA LOG Mr. Papageorge 697-3781/ SECDEF	SECDEF lead. OSD will task Navy to participate. 1/7/04 - AIR-3.0/3.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead. AIR-4.1C (CSI Lead) aware of requirement.
Identification of Critical Items: Military System Breakout List	NLT 1 November of each year, beginning with Nov. 1, 2005, SECDEF shall submit a report on the implementation of this section. (See also HASC Report (108-106, P. 343)	11/1/2005	CASC 108-354 Pgs. 154-155	RDA LOG Mr. Papageorge 697-3781/ SECDEF	SECDEF lead. OSD will task Navy to participate. 1/7/04 - AIR-3.0/4.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead. AIR-4.1C (CSI Lead) aware of requirement.
Acquisition Workforce Recruitment Program	Director of OPM, in consultation with the Administrator for Federal Procurement Policy, shall submit to Congress a report on the implementation of this section.	3/31/2007	CASC 108-354 Pg. 277	DACM/OPM	TBD. SECDEF lead. OSD will task Navy to participate. 1/7/04 - AIR-7.3 and AIR-1.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead.

FY 2003

<p>Patents and Licensing</p>	<p>Directs department to develop a plan and to report to Congress on specific strategies for marketing its intellectual property more aggressively and for exploiting the findings of DDR&E Report. The plan and subsequent report to the Committee should include recommendations on staffing levels for appropriate intellectual property experts, discussion on the role of the Offices of Research and Technology Applications, descriptions of planned cooperative activities with the private sector and other government agencies and analyses of any regulator or statutory barriers to fully marketing DoD Intellectual Property.</p>	<p>Not specified</p>	<p>SASC 107-151, Pgs. 244-245</p>	<p>CNR - Mr. Henkle, 696-4917</p>	<p>7/12/02 - AIR-11.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead. SECDEF has lead.</p>
<p>Evaluation of Training, Knowledge, and Resources Regarding Negotiation of Intellectual Property Arrangements</p>	<p>Requires SECDEF to evaluate and report on the adequacy of training, education and resources within the acquisition community on the negotiation of intellectual property. Report shall include any actions that should be taken to meet the Departments needs, and the number of legal personnel within DoD who are trained in the negotiation of intellectual property arrangements</p>	<p>2/1/2003</p>	<p>HASC 107-436, Page 331</p>	<p>ABM/DACM??</p>	<p>Action TBD. May be assigned to OGC, but may involve DACM and/or ABM. 6/5/02 - AIR-2.0/11.0 informed of report requirement; asked to provide concurrent copy of any information provided to lead. Per RDA, AGS discussing w/CNR and DoD. SECDEF has lead.</p>
<p>Pilot Programs for Revitalizing DoD Laboratories</p>	<p>Not later than 90 days after the expiration of the period for the participation of a laboratory in a pilot program, SECDEF shall submit to Congress a final report on the participation of that laboratory in the pilot program. The report shall include a description of the methods tested; the results of the testing; the lessons learned; any proposal for legislation that the Secretary recommends on the basis of the experience at that laboratory under the pilot program.</p>	<p>Approx. 6/1/06</p>	<p>CASC 107- 772 Pages 36-37 and 569</p>	<p>CNR Mr. Henkle</p>	<p>TBD. SECDEF has lead.</p>
<p>Defense Nanotechnology Research and Development Program - Sec. 246</p>	<p>DDR&E shall submit a report on the Defense Nanotechnology R&D Program. The report shall contain a review of long-term challenges and specific goals and progress made toward meeting the challenges and achieving goals; assessment of current & proposed funding levels; review of coordination of activities within DoD and with other department s and agencies; assessment of the extent to which effective technology transition paths have been established as a result of activities under the program; recommendations for additional program activities to meet emerging national security requirements.</p>	<p>3/1/2005</p>	<p>CASC 107-772, Pages 44-45 572</p>	<p>CNR Mr. Henkle</p>	<p>Action TBD. DDR&E lead.</p>

Future Testing Requirements	SECDEF is requested to provide a report to the HAC that would address future testing requirements. The report should provide an analysis of the capabilities of the test ranges (including the need for investment in new equipment) and the capabilities of current modeling and simulation techniques used in testing and evaluation, recommend a means of using modeling and simulation techniques to make the testing of weapon systems more efficient and effective, and propose a five-year plan of integrated investment for both ranges and modeling and simulation techniques.	5/1/2003	CAC 107-732 Pg. 256	SECDEF	Report will be coordinated by AT&L - coordination will be done through SAEs. DASN (IWS) would like to chop. SECDEF lead.
Section 8149 Limitation on Number of Government Charge Card Accounts During FY 2003	Not later than June 30, 2003, the Secretary of Defense shall submit a report on the implementation of the requirements and limitations directed by Sec. 8149, including the guidelines and procedures established under subsection C of this section.	6/30/2003	CAC 107-732 Pgs. 55-56	DASN Acq. Mgmt/SECDEF	TBD. SECDEF has lead.
MV-22/CV-22 Osprey aircraft advance procurement	Conferees do not want support for buying CV-22 aircraft in FY 04 to be interpreted as any change in their vies concerning the requirements of the FY 02 Authorization Act. Therefore, the conferees direct that no CV-22 Osprey aircraft be used for missions other than testing, training, or tactics development until that aircraft is in a configuration that has received the certifications required in applicable parts of Section 123 of the FY 02 Defense Authorization Act.	Must comply with FY 02 Auth. Conf. (estimated date Aug. 2003)	CASC 107-772 Pg. 363	DASN (AIR)/OSD	Testing will not be completed until FY 05. OSD has lead.

FY 2002

FY 2002					
V-22 Osprey Aircraft Program	Production rate for V-22 may not be increased above the minimum sustaining production rate for which funds are authorized to be appropriated by this Act until SECDEF certifies to Congress that successful operational testing of aircraft demonstrates certain effectiveness and suitability aspects not yet demonstrated.	Prior to increase in production rate	CASC 107-333, Pgs. 21 and 514	SECDEF	PMA-275 aware of requirement. OSD has lead. Testing will not be completed until FY05. SECDEF has lead.
Demonstration Project to Increase Small Business and University Participation in Office of Naval Research Efforts to Extend Benefits of Science and Technology Research to Fleet	SECNAV, acting through the Chief of Naval Research, shall carry out a demonstration project to increase access to Navy facilities of small businesses and universities that are engaged in science and technology research beneficial to the fleet. The Secretary shall submit a report on the demonstration project. The report shall include a description of the activities carried out under the demonstration projected and any recommendations for the improvement or expansion of the demonstration project that the Secretary considers appropriated.	2/1/2004	CASC 107-333, Pages 34 and 599	CNR Mr. Henkle 696-4917	E-mail notification made to interested POCs within the TEAM. In draft at CNR. Due date to RDA 1/8/04. Due to RDA 1/8/04; to SECNAV 1/23/04. CNR held seminar in Aug 03. Meeting held 8 Dec 03 with CNR/RDA. Draft report expected week of 12/15/03.