This is the html version of the file http://public.secnav.navy.mil/FY06.nsf/(\$reload)/85256F8A00606A1585256F10006F3E72/\$FILE/2B2G_OMN_FY06PB.pdf.

Google automatically generates html versions of documents as we crawl the web.

To link to or bookmark this page, use the following url: http://www.google.com/search?q=cache:56NTzPLlyL8J:public.secnav.navy.mil/FY06.nsf/(%24reload)/85256F8A00606A1585256F10006F3E72/%24FILE/2B2G_OMN_FY06PB.pdf+decontamination+l.y.+spear&hl=en&gl=us&ct=clnk&cd=3

Google is neither affiliated with the authors of this page nor responsible for its content.

These search terms have been highlighted: **decontamination ly spear**

Page 1

Department of the Navy
Operation and Maintenance, Navy
2B2G Ship Activations/Inactivations
Fiscal Year (FY) 2006/FY 2007 Budget Estimates
Exhibit OP-5

I. Description of Operations Financed:

SHIP ACTIVATIONS/INACTIVATIONS - Inactivation of surface ships includes depot level and hull maintenance to ensure that retention assets are maintained in the highest practical state of material readiness, and that stricken ships are maintained in a safe stow condition that ensures security of the ship and protection of the environment. The program also includes environmental abatement of hazardous materials onboard stricken inactive ships, and ship dismantling and recycling. Inactive ship maintenance provides for the operation of three Government-Owned-Contractor-Operated (GOCO) Inactive Ship On-Site Maintenance Offices (ISMO) at Bremerton, WA, Pearl Harbor, HI, and Philadelphia, PA and one ISMO detachment at Newport, RI; the salaries of civilian personnel at those facilities; the maintenance of inactive ships berthed at these facilities; the preparation of ships for disposal upon CNO N43 change and storage of Navy ships at MARAD facilities. The composition and disposition of inactive ships is reviewed annually by CNO N43 to determine the number of ships to be held for retention. This program does not include costs associated with towing and berthing at Naval Shipyard storage facilities while awaiting final disposition. For ships previously inactivated and currently in safe waterborne storage, this program includes reactor compartment removal and disposal and hull disposal/recycling availabilities. This program also provides for decontamination of nuclear support facilities on surface tenders. The Nuclear Ship Inactivation and Disposal Program includes inactivation (INACT), reactor compartment disposal (RCD) (submarines), reactor compartment encapsulation and disposal (RCED) (cruisers) and hull recycling (RCYC) of nuclear powered submarines and nuclear powered cruisers and the decontamination (DECON) of nuclear support facilities on submarine (AS) and surface (AD) tenders. The program is responsible for all technical, environmental and international treaty requirements (START I/II); SECDEF, SECNAV and CNO forc

Information Resource Management (IRM) funds Information Technology (IT) support at NAVSEA HQ. This includes corporate IT systems within HQ such as AUTODOC which tracks funding documents and will lead to a paperless financial system, and the Command Document Management System (CDMS) to facilitate paperless management. It also supports IT initiatives such as the Standard Procurement System (SPS) and Defense Travel System (DTS). Also included are NAVSEA network services; Naval Message Delivery System; Help Desk Services; IT policy assessment; Technology oversight; Information Assurance services; and Capital Planning to ensure compliance with the Clinger Cohen Act.

II. Force Structure Summary:

Activations and Inactivations funding provides for the support of inactivations of surface ships. Funding also supports: 1) the operation of Government-Owned-Contractor-Operated (GOCO) Inactive Ship Maintenance, and disposal of inactive ships at these ISMF; and 2) reimbursing of the Maritime Administration (MARAD) for maintenance and lay-up of Navy assets. In addition, funding provides for the coordination, planning, execution and support of nuclear submarine inactivations and disposal.

IRM supports major NAVSEA IT systems. The entire IT infrastructure of the Command provides critical Fleet Support and interface for all voice, data and message distribution.

2B2G Ship Activations/Inactivations 2B2G Page 1 of 8

Page 2

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

III. Financial Summary (\$ in Thousands):

A. Sub-Activity Group Total
A. Sub-Activity Group Total

			Normalized		
FY 2004	Budget		Current	FY 2006	FY 2007
Actuals	Request	Appropriation	Estimate	Estimate	Estimate
132,480	212,393	218,745	219,867	125,629	236,539

FY 2005

B. Reconciliation Summary

	Change	Change	Change
	FY 2005/2005	FY 2005/2006	FY 2006/2007
Baseline Funding	212,393	219,867	125,629
Congressional Adjustments (Distributed)	7,000	0	0
Congressional Adjustments (Undistributed)	-9	0	0
Adjustments to Meet Congressional Intent	0	0	0
Congressional Adjustments (General Provisions)	-639	0	0
Subtotal Appropriation Amount	218,745	0	0
War-Related and Disaster Supplemental Appropriations	0	0	0
Emergency Supplemental Carryover	0	0	0
Fact-of-Life Changes (CY to CY)	1,122	0	0
Subtotal Baseline Funding	219,867	0	0
Reprogrammings	0	0	0
Less:War-Related and Disaster Supplemental Appropriations	0	0	0
Price Change	0	6,225	4,006
Functional Transfers	0	0	0
Program Changes	0	-100,463	106,904
Normalized Current Estimate	219,867	125,629	236,539

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

C. Reconciliation of Increases and Decreases FY 2005 President's Budget Request 1) Congressional Adjustments	Amount	Totals 212,393 6,352
a) Distributed Adjustments	7,000	7,000
i) Ship Disposal	7,000	0
b) Undistributed Adjustments		-9
i) Civilian Pay Overstatement	-9	
c) General Provisions		-639
i) Section 8140: Excessive Unobligated Balances	-23	
ii) Section 8130: Offset Contractor Payments for Unpaid Taxes	-33	
iii) Section 8141: Travel/Transportation of Persons Growth	-33	
iv) Section 8094: Management Improvements	-200	
v) Section 8122: Assumed Management Improvements	-350	
FY 2005 Appropriated Amount		218,745
2) Fact-of-Life Changes		1,122
a) Emergent Requirements		1,122
i) Program Growth		2,500
- Acceleration of the inactivation of the USS Stump (DD 983) from FY2006 to FY2005. (Baseline: \$212,393)	2,500	
ii) Program Reductions		-1,378
 Realignment of funding to centralize management and oversight of an enterprise license (all Navy shore-based users) for Oracle Database-Enterprise Edition software into Servicewide Communications (4A6M). (Baseline: \$212,393) 	-2	

 Delay in the annual maintenance and repair work on the Reactor Compartment Shipping Barges. (Baseline: \$212,393) 	-1,376	
Baseline Funding		219,867
Revised FY 2005 Estimate		219,867
Normalized Current Estimate for FY 2005		219,867
3) Price Change		6,225
4) Program Increases		26,278
a) Program Growth in FY 2006		26,278
 i) Funding for advance planning of the LONG BEACH (CGN 9) and SOUTH CAROLINA (CGN 37) inactivations in the Submarine Inactivations/Disposals program. (Baseline: \$213,515) 	10,224	
2B2G Ship Activations/Inactivations		2B2G Page 3 of 8

Page 4

Department of the Navy
Operation and Maintenance, Navy
2B2G Ship Activations/Inactivations
Fiscal Year (FY) 2006/FY 2007 Budget Estimates
Exhibit OP-5

C. Reconciliation of Increases and Decreases	Amount	Totals
 ii) Advance planning funding requirements for the inactivations of USS MINNEAPOLIS SAINT PAUL (SSN 708) and USS HYMAN G RICKOVER (SSN 709) in the Submarine Inactivations/Disposals program. (Baseline: \$213,515) 	9,002	
iii) Funding for the advance planning of the decontamination of L.Y. SPEAR (AS 36) submarine tender in the Submarine Inactivations/Disposals program. (Baseline: \$213,515)	5,654	
iv) Increase for the annual maintenance and repair work on the Reactor Compartment Shipping Barges from FY2005. This restarts the program which was delayed during FY2005. (Baseline: \$213,515)	1,398	
5) Program Decreases		-126,741
a) One Time FY 2006 Costs		-7,147
i) One time cost associated with Congressional add in support of Ship Disposals.	-7,147	
b) Program Decreases in FY 2006		-119,594
 i) Decrease due to the acceleration the of USS STUMP inactivation to FY 2005 from FY2006. (Baseline: \$213,515) 	-1,684	
ii) Reduction to inactivation and decommissioning costs based on strike dispositions and ship class types in the Activations/Inactivations of Conventional Surface Ships program. (Baseline: \$213,515)	-13,402	
 Funding decrease to due the slippage of the USS TRITON (SSN 586) for Reactor Compartment Disposal and Hull Recycling in the Submarine Inactivations/Disposals program from FY 2006 to FY 2008. (Baseline: \$213,515) 	-24,897	
iv) Funding decrease for Reactor Compartment Encapsulation/Disposal and Hull Recycling costs in the Nuclear Surface Ship Inactivation/Disposals program. (Baseline: \$213,515)	-37,322	
v) Reduction in the Reactor Compartment Disposal and Hull Recycling requirements in the Submarine	-42,289	
Inactivations/Disposals program and rescheduling the transporting and delivering of reactor compartments to the Hanford Land Burial site from FY 2005 to FY 2006. (Baseline: \$213,515)		
FY 2006 Budget Request		125,629

6) Price Change
7) Program Change
FY 2007 Budget Request

2B2G Ship Activations/Inactivations

2B2G Page 4 of 8

4,006

106,904

236,539

Page 5

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

IV. Performance Criteria and Evaluation Summary:

Ship Activation/Inactivation	FY04 Units	FY05 Units	FY06 Units	FY07 Units
Inactive Ship Maintenance Support:				
# of Vessels at NISMFs	68	62	62	62
# of Vessels at MARAD	11	12	12	12
Activation/Inactivation of Conventional Surface Ships:				
# of Surface Inactivations	7	12	6	0
# of Ships with Advance Plan/Startup Efforts	5	2	0	0
# of Ship Disposals	2	5	3	3
Nuclear Surface Ship Inactivations/Disposals:				
# of Ships requiring Advance Funding Efforts	1	0	2	1
# of Ships for RCeD/Recycling	0	1	0	1

Submarine Inactivations/Disposals:

Inactivations w/ RCD/RCYC	1	0	0	0
Inactivations w/o RCD/RCYC	0	1	1	2
# of Subs requiring Advance Funding Efforts	4	1	5	5
# of Subs to undergo RCD/Recycling	1	3	0	3
# of Subs requiring Advance Funding				
Efforts for Decontamination	0	0	1	0

2B2G Ship Activations/Inactivations 2B2G Page 5 of 8

Page 6

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

V. Personnel Summary	FY 2004	FY 2005	FY 2006	FY 2007	Change FY 2005/FY 2006	Change FY 2006/FY 2007
Civilian End Strength (Total)						
Direct Hire, U.S.	35	39	39	39	0	0
Civilian FTEs (Total)						
Direct Hire, U.S.	36	37	39	39	2	0
Annual Civilian Salary Cost (000s)	77	82	81	84	2	4

2B2G Ship Activations/Inactivations 2B2G Page 6 of 8

Page 7

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

VI. OP-32 Line Items as Applicable (Dollars in Thousands):

(Excl Transportation)

TI TI	Change from FY 2004 to FY 2005					Chan	Change from FY 2005 to FY 2006				Change from FY 2006 to FY 2007		
	FY 2004	For	Price	Prog	FY 2005	For	Price	Prog	FY 2006	For	Price	Prog FY	2007
	Actuals	Curr	Growth	Growth	Est.	Curr	Growth	Growth	Est.	Curr	Growth	Growth	Est.
01 Civilian Personnel													
Compensation													
0101 Exec Gen and Spec	2767	0	72	213	3052	0	68	29	3149	0	67	75	3291
Schedules													
03 Travel													
0308 Travel of Persons	505	0	10	-6	509	0	11	-8	512	0	11	-7	516
04 WCF Supplies and													
Materials Purchases													
0412 Navy Managed	74	0	0	7	81	0	4	-1	84	0	1	0	85
Purchases													
0415 DLA Managed	502	0	5	11	518	0	6	2	526	0	6	3	535
Purchases													
0416 GSA Managed	177	0	4	-1	180	0	4	-1	183	0	4	-1	186
Supplies and Materials													
06 Other WCF Purchases													

 $http://72.14.209.104/search?q=cache: 56NTzPLlyL8J: public.secnav.navy.mil/FY...LE/2B2G_OMN_FY06PB.pdf+decontamination+l.y.+spear&hl=en&gl=us&ct=clnk&cd=3 \ (7 \ of \ 9)11/7/2006 \ 7:22:12 \ PMS \ (7 \ of$

0635 Naval Public Works	1036	0	12	18	1066	0	18	-1	1083	0	11	11	1105
Ctr (Other)													
0637 Naval Shipyards	5025	0	638	39116	44779	0	2552	3985	51316	0	2463	-11572	42207
09 OTHER PURCHASES													
0915 Rents	248	0	5	-1	252	0	5	-1	256	0	5	0	261
0920 Supplies and Materials	174	0	3	-1	176	0	4	-2	178	0	4	-2	180
(Non WCF)													
0921 Printing and	15	0	0	0	15	0	0	0	15	0	0	0	15
Reproduction													
0922 Equip Maintenance by	2186	0	44	1071	3301	0	69	-60	3310	0	70	191	3571
Contract													
0923 FAC maint by contract	571	0	11	-3	579	0	12	-3	588	0	12	-1	599
0925 Equipment Purchases	29	0	0	0	29	0	0	0	29	0	0	0	29
0930 Other Depot	1700	0	34	-1734	0	0	0	0	0	0	0	0	0
Maintenance (Non WCF)													
0934 Engineering and Tech	3194	0	64	-223	3035	0	64	-366	2733	0	57	-187	2603
Svcs													
0987 Other	108987	0	2180	45036	156203	0	3280 -10	3972	55511	0	1166	118760	175437
2B2G Ship Activations/Inactivati	ons										2B2G Pag	ge 7 of 8	

Page 8

Department of the Navy Operation and Maintenance, Navy 2B2G Ship Activations/Inactivations Fiscal Year (FY) 2006/FY 2007 Budget Estimates Exhibit OP-5

$VI.\ OP-32\ Line\ Items$ as Applicable (Dollars in Thousands):

·													
		Change from FY 2004 to FY 2005				Change from FY 2005 to FY 2006				Change from FY 2006 to FY 2007			
	FY 2004	For	Price	Prog	FY 2005	For	Price	Prog	FY 2006	For	Price	Prog F	Y 2007
	Actuals	Curr	Growth	Growth	Est.	Curr	Growth	Growth	Est.	Curr	Growth	Growth	Est.
Intragovernmental Purchases													
0989 Other Contracts	5290	0	106	696	6092	0	128	-64	6156	0	129	-366	5919
TOTAL 2B2G Ship	132480	0	3188	84199	219867	0	6225 -1	100463	125629	0	4006	106904	236539
Activations/Inactivations													

