

Information and Technology for Better Decision Making

December 2005 Status of Forces Survey of Active-Duty Members

Overview Briefing

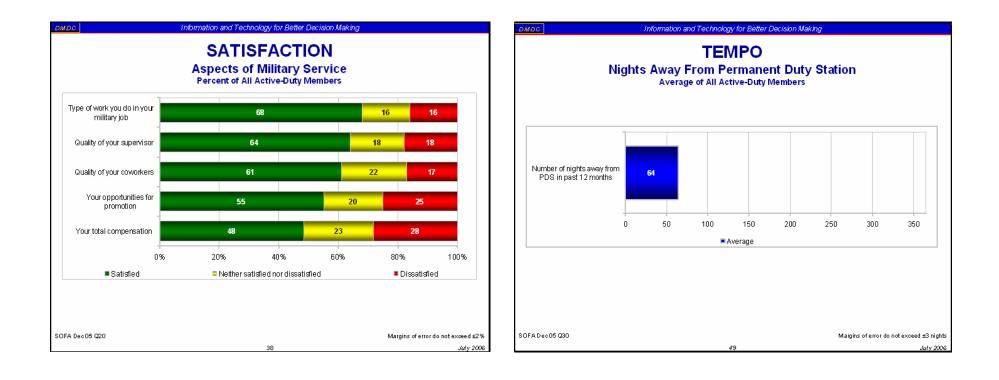


BRIEFING OVERVIEW

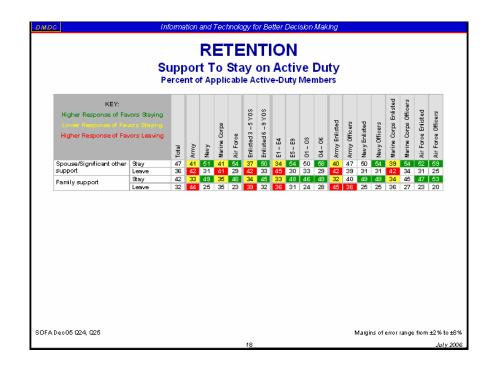
		Slide
✓	Introduction	3
•	Leading indicators and related items	13
	Retention	13
	 Satisfaction 	34
	– Tempo	45
	 Deployments since September 11, 2001. 	65
	 Details on OPS/PERSTEMPO 	109
	 Stress 	163
	 Readiness 	173
	 Details on readiness 	183
•	Permanent change of station (PCS) moves	275
•	Off-duty education for Service members	310
•	College tuition rates for children	376
•	Major findings for December 2005	380

- Web-based, active-duty survey fielded November 28, 2005 January 5, 2006
- 37K Service members surveyed, weighted response rate of 36%
 - High quality data typically achieved (margins of error generally within +/-5 percentage points)
- For each survey item, briefing includes the following
 - Graphic displays of overall results
 - Tables showing results by reporting categories, e.g., Service and paygrade
 - Graphic displays of trends (when available)
 - Summary of key findings

• Graphic displays of overall results

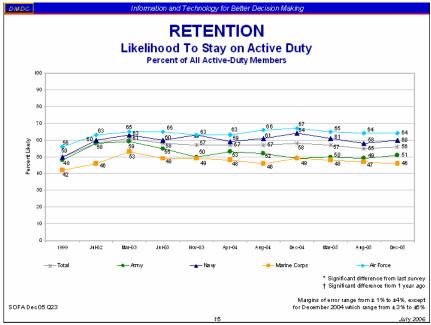


- Tables showing results by reporting categories (e.g., Service, paygrade)
 - Statistical tests used to compare each subgroup to its respective "all other" group (i.e., to all others not in the subgroup)
 - Results of statistical tests shown by color coding

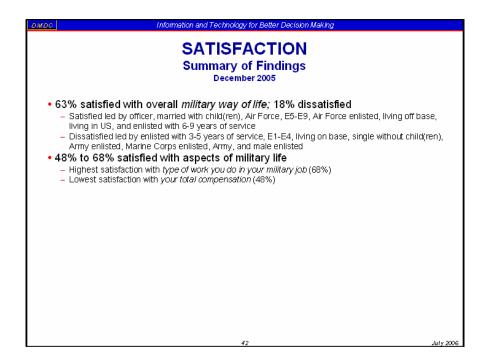


Trend data by Service and paygrade groups for items also included in:

- Status of Forces Survey of Active-Duty Members (Web-based)
 - August 2005: 35K surveyed; weighted response rate of 35%
 - March 2005: 31K surveyed; weighted response rate of 37%
 - December 2004: 35K surveyed; weighted response rate of 39%
 - August 2004: 38K surveyed; weighted response rate of 40%
 - April 2004: 33K surveyed; weighted response rate of 39%
 - November 2003: 34K surveyed; weighted response rate of 38%
 - July 2003: 33K surveyed; weighted response rate of 35%
 - March 2003: 35K surveyed; weighted response rate of 35%
 - July 2002: 38K surveyed; weighted response rate of 32%
- 1999 Active-Duty Survey (paper-and-pencil)
 - 66K Service and Coast Guard members surveyed; weighted response rate of 52%
 - Since active-duty SOFS excludes Coast Guard and Reservists on active duty, these members were excluded from the trend analyses
- Trends are not provided for items with all margins of error greater than 10 percent
- For leading indicator measures, statistical tests were used to compare December 2005 results with one year ago (December 2004) and the previous survey administration (August 2005)
- For content-specific questions, statistical tests were used to compare December 2005 results with the last survey administration (e.g., November 2003)



- Summary of findings
 - Overall results followed by a listing of reporting categories that are statistically different from their respective "all other" group — for example, Army's "all other" comparison group consists of Navy, Marine Corps, and Air Force members
 - Trend results by Service and paygrade groups (when available)



INTRODUCTION Reporting Categories

Service
Army
Navy
Marine Corps
Air Force

Enlisted Years of Service	
Enlisted 3 - 5 YOS	
Enlisted 6 - 9 YOS	

Paygrade
E1 – E4
E5 – E9
01 – 03
04 – 06

Service by Paygrade*							
Army Enlisted							
Army Officers							
Navy Enlisted							
Navy Officers							
Marine Corps Enlisted							
Marine Corps Officers							
Air Force Enlisted							
Air Force Officers							

Residence									
On Base									
Off Base									
Location									
US (Inc. Territories)									
Overseas									
Family Status									

Single w/ Child(ren)
Single w/o Child(ren)
Married w/ Child(ren)
Married w/o Child(ren)

Race/Ethnicity
Non-Hispanic White
Total Minority

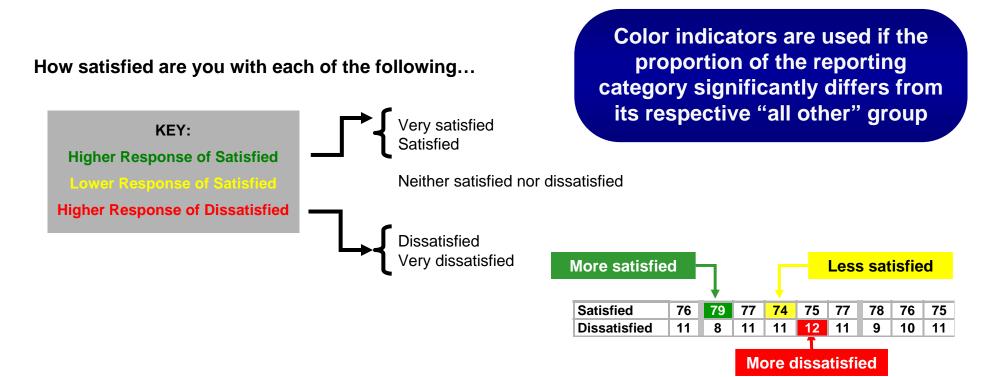
*Reporting categories (e.g., Service) are broken into groups (e.g., Army). Subgroups may not be listed separately in summaries of findings if all subgroups (e.g., Army enlisted, Army officer) are subsumed in the overall group (e.g., Army).

Gender by Paygrade*
Male Enlisted
Male Officer
Female Enlisted
Female Officer

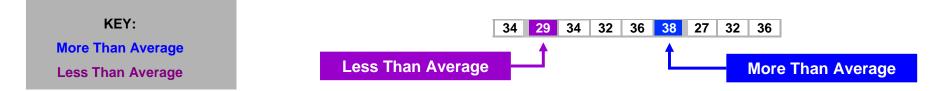
Gender	
Male	
Female	

To Tables Showing Results of Reporting Categories

Examples of Color Indicators

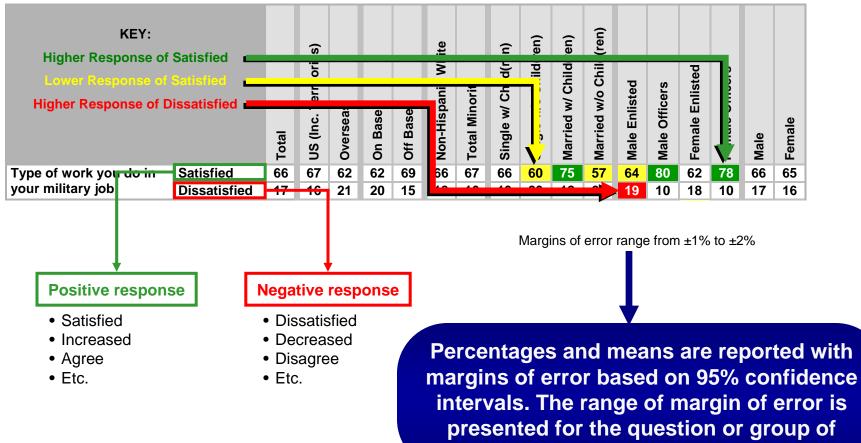


How many days have you done the following...



To Tables Showing Results of Reporting Categories

Examples of Color Indicators



questions/subitems.

To Tables Showing Results of Reporting Categories Suppression Rules

 Results are not presented if the question does not apply to the reporting category or if the estimate is unstable

> ild(ren) ld(ren) ld(ren) Non-Hispanic White Child(ren) US (Inc. Territories) σ Female Officers **Total Minority** Single w/o Ch Married w/ Ch Male Officers **Male Enliste** Married w/o Fomolo Fuli Overseas Single w/ On Base Off Base Female Male Total NA NA 9.4 NR NA NA NR NR NR NA NA NA NA NR NA NA NR NA 12 NA

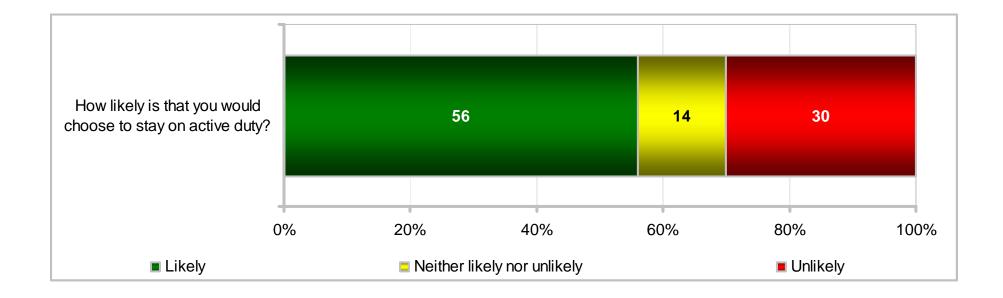
"NR" indicates the estimate is Not Reportable because it was based on fewer than 30 respondents or the relative standard error was high

"NA" indicates the response option was Not Applicable because the question did not apply to respondents in the reporting category based on answers to previous questions

BRIEFING OVERVIEW

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RETENTION Likelihood To Stay on Active Duty Percent of All Active-Duty Members



July 2006

Likelihood To Stay on Active Duty

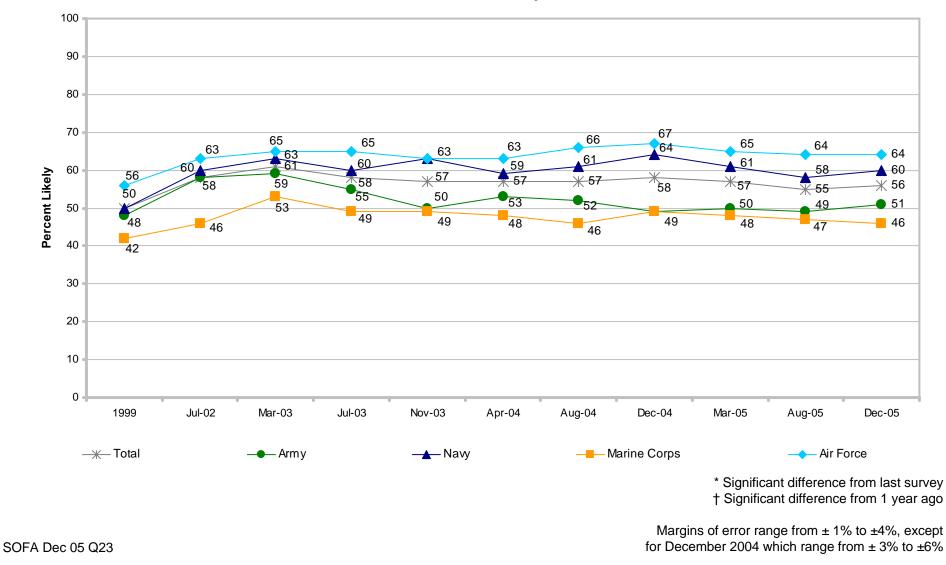
Percent of All Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of	f Likely	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
How likely is that you	Likely	56	51	60	46	64	42	63	39	67	64	73	49	62	59	67	43	68	61	73
would choose to stay on active duty?	Unlikely	30	34	27	41	22	41	24	43	21	22	17	36	24	28	20	44	19	23	17

KEY: Higher Response o Lower Response o Higher Response of	f Likely	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
How likely is that you would choose to stay on	Likely	56	57	54	48	61	56	56	61	41	69	54	54	69	54	58	56	55
active duty?	Unlikely	30	30	31	36	26	31	28	24	41	20	32	31	18	33	30	29	33

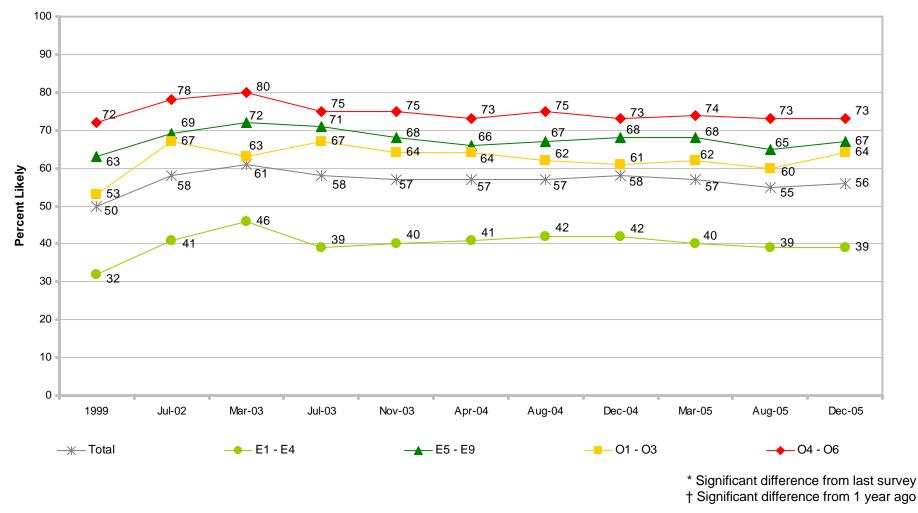
July 2006

RETENTION Likelihood To Stay on Active Duty Percent of All Active-Duty Members



RETENTION Likelihood To Stay on Active Duty

Percent of All Active-Duty Members

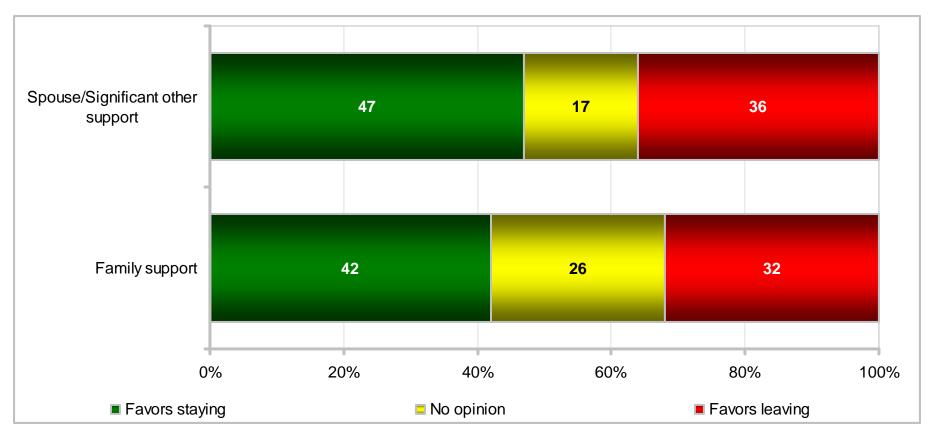


Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from \pm 3% to \pm 9%

SOFA Dec 05 Q23

Support To Stay on Active Duty

Percent of All Applicable Active-Duty Members



Support To Stay on Active Duty

Percent of Applicable Active-Duty Members

KEY: Higher Response of Fav Lower Response of Fav Higher Response of Fav	ors Staying	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Spouse/Significant other	Stay	47	41	51	41	54	37	50	34	54	50	58	40	47	50	54	39	54	52	59
support	Leave	36	42	31	41	29	42	33	45	30	33	29	42	39	31	31	42	34	31	25
Family support	Stay	42	33	49	35	48	34	45	33	48	46	49	32	40	49	49	34	45	47	53
Family support	Leave	32	44	25	35	23	39	32	36	31	24	28	45	36	25	25	36	27	23	20

July 2006

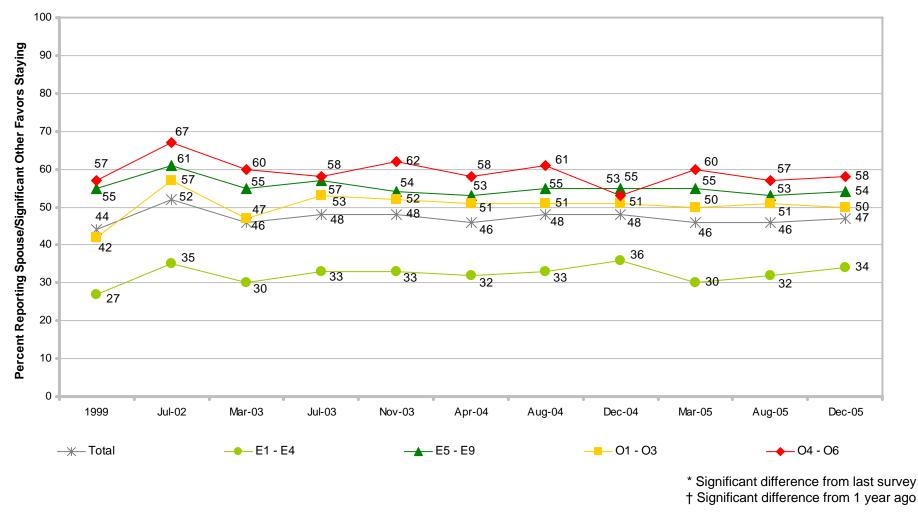
RETENTION Support To Stay on Active Duty

Percent of Applicable Active-Duty Members

KEY: Higher Response of Fav Lower Response of Fav Higher Response of Fav	ors Staying	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Spouse/Significant other	Stay	47	47	45	42	49	48	46	38	24	57	46	46	53	42	52	48	43
support	Leave	36	35	37	39	34	37	34	32	47	30	38	36	32	36	30	36	35
Family support	Stay	42	42	39	37	45	43	40	42	33	49	41	41	48	40	42	42	40
Family support	Leave	32	32	34	34	31	30	36	36	33	30	33	33	27	36	31	32	35

Spouse/Significant Other Support To Stay on Active Duty

Percent of Active-Duty Members Who Were Married/Separated

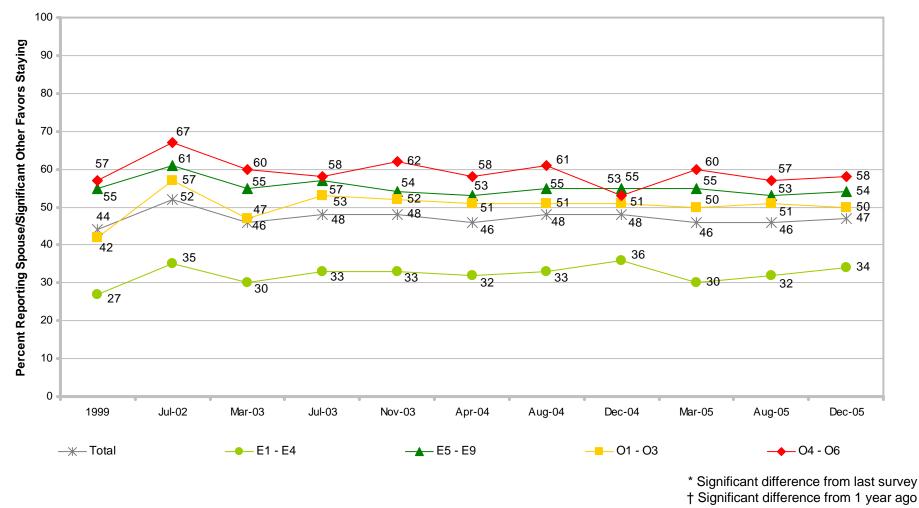


Margins of error range from \pm 1% to \pm 4%, except for December 2004 which range from \pm 3% to \pm 6%

SOFA Dec 05 Q24

Spouse/Significant Other Support To Stay on Active Duty

Percent of Active-Duty Members Who Were Married/Separated

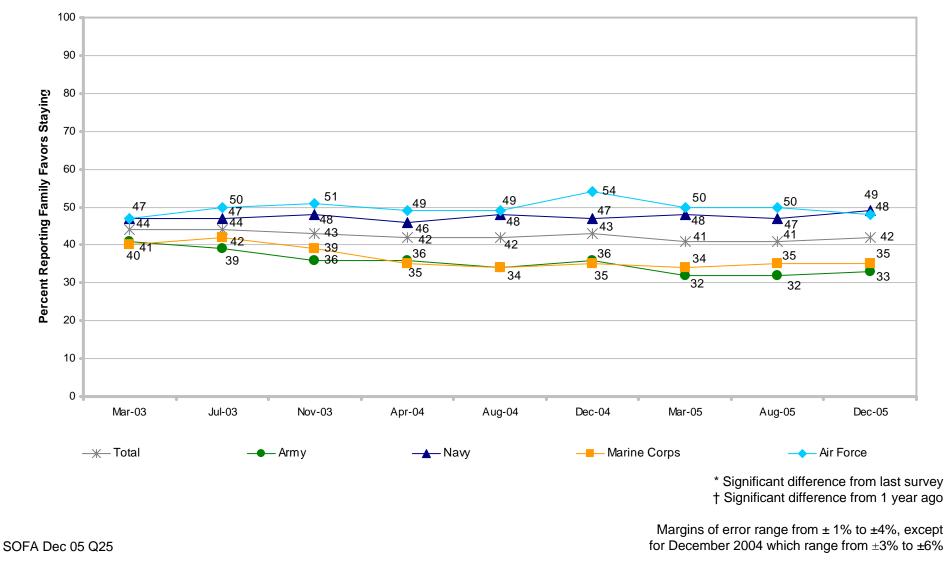


Margins of error range from \pm 1% to \pm 4%, except for December 2004 which range from \pm 3% to \pm 10%

SOFA Dec 05 Q24

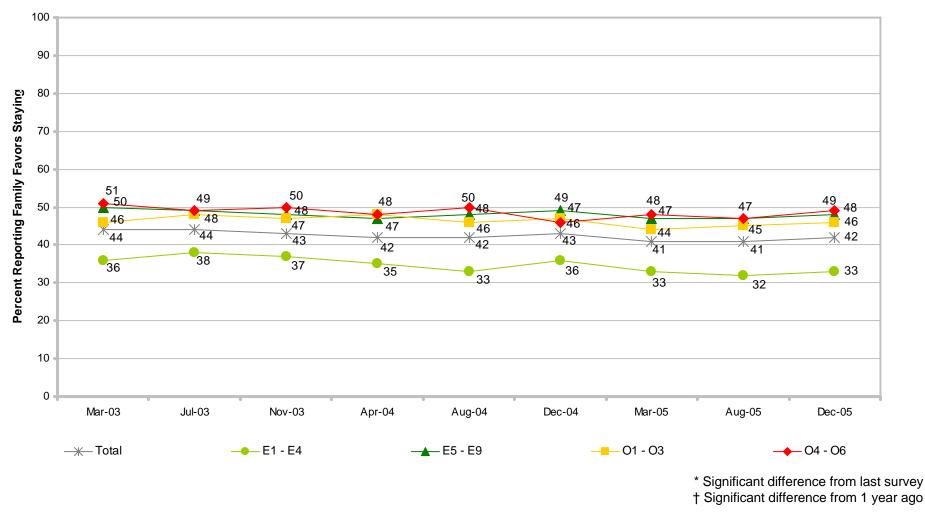
Family Support To Stay on Active Duty

Percent of All Active-Duty Members



Family Support To Stay on Active Duty

Percent of All Active-Duty Members



Margins of error range from \pm 1% to \pm 4%, except for December 2004 which range from \pm 3% to \pm 9%

SOFA Dec 05 Q25

Commitment Measures Definitions

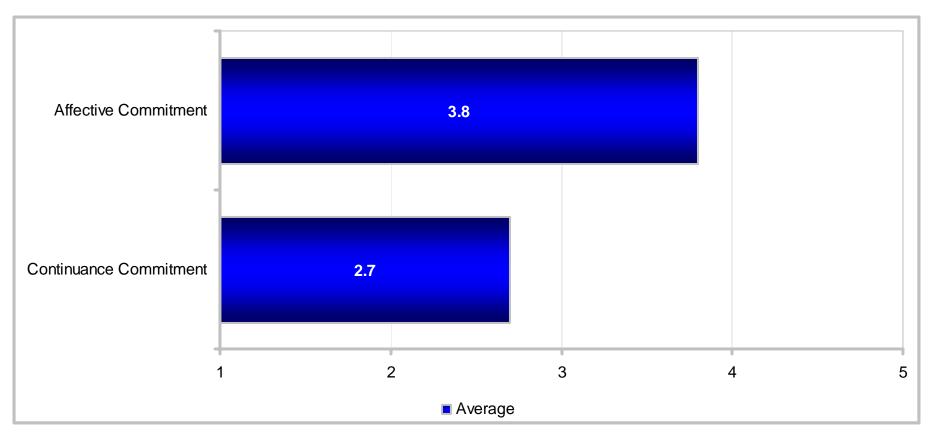
• Affective commitment is defined as an emotional attachment to, an identification with, and an involvement in, an organization

 Continuance commitment is defined as an attachment based on the perceived costs associated with leaving an organization

Note: Scores range from 1 to 5 for each measure. Lower scores indicate less organizational commitment, whereas higher scores represent more commitment.

Commitment Measures

Average of All Active-Duty Members



Commitment Measures

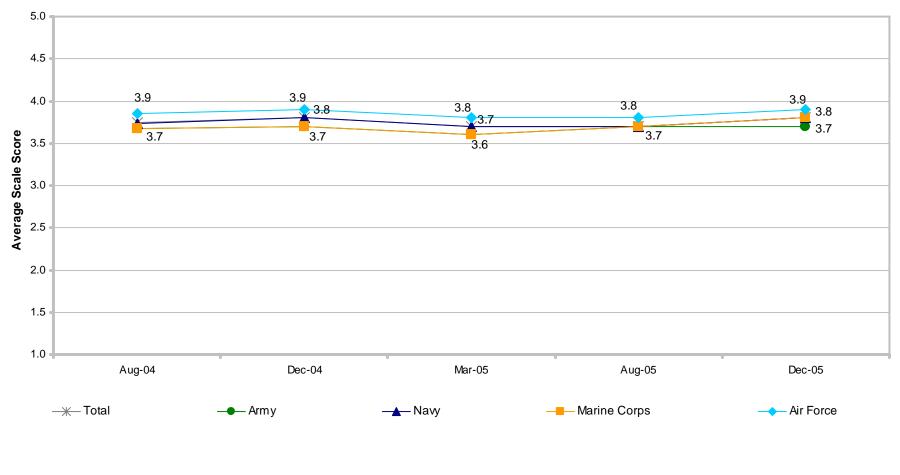
Average of All Active-Duty Members

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Affective Commitment	3.8	3.7	3.8	3.8	3.9	3.5	3.7	3.6	3.9	4.0	4.2	3.7	4.0	3.7	4.1	3.7	4.2	3.8	4.1
Continuance Commitment	2.7	2.6	2.8	2.6	2.9	2.7	2.8	2.7	2.8	2.5	2.4	2.7	2.4	2.8	2.5	2.6	2.5	2.9	2.6

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Affective Commitment	3.8	3.8	3.7	3.7	3.8	3.8	3.7	3.8	3.6	3.9	3.8	3.7	4.1	3.6	3.9	3.8	3.7
Continuance Commitment	2.7	2.7	2.7	2.7	2.7	2.7	2.8	2.8	2.6	2.8	2.7	2.8	2.5	2.9	2.4	2.7	2.8

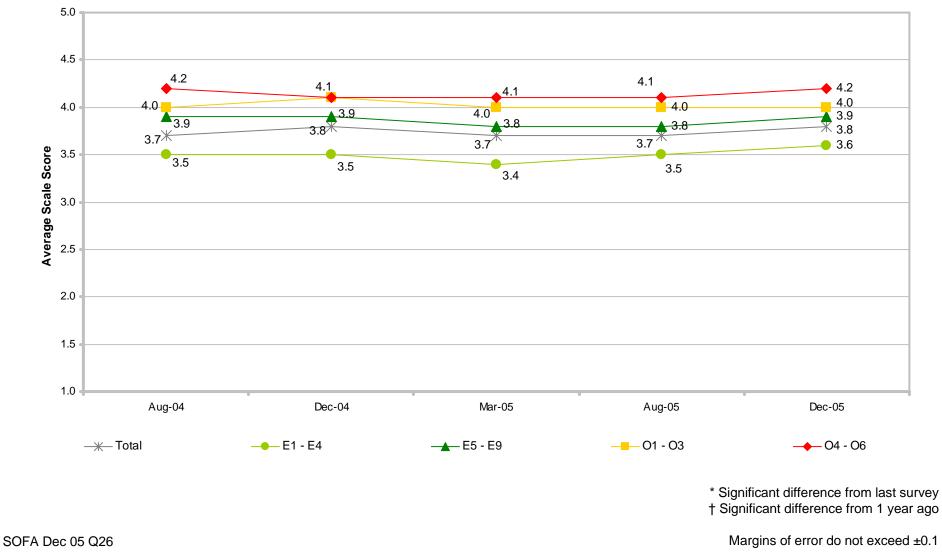
Affective Commitment Scale

Average of All Active-Duty Members



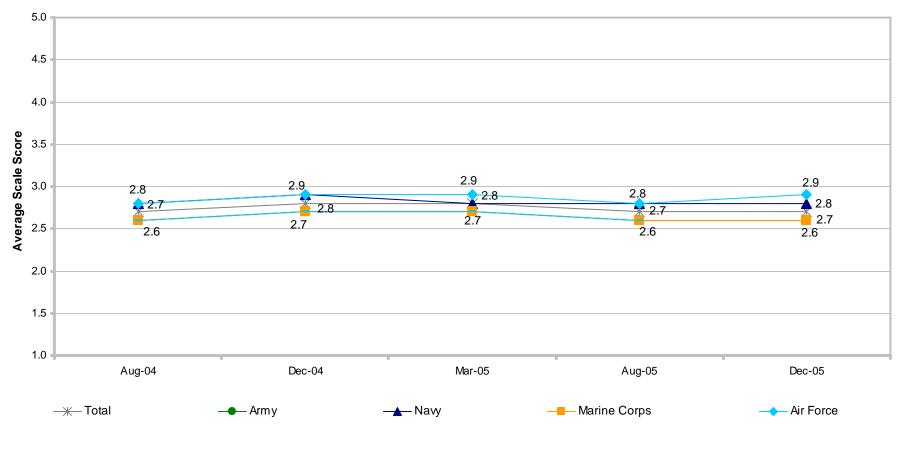
Affective Commitment Scale

Average of All Active-Duty Members



RETENTION Continuance Commitment Scale

Average of All Active-Duty Members



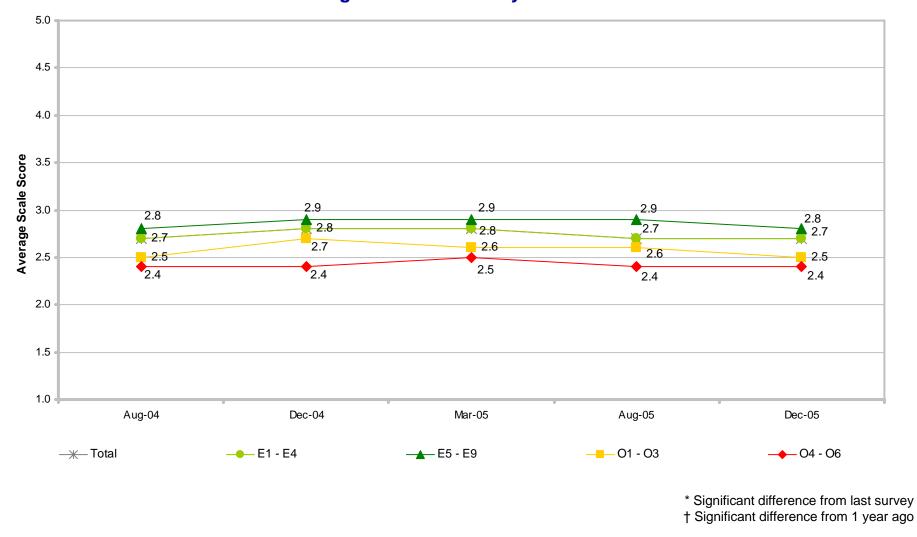
* Significant difference from last survey

† Significant difference from 1 year ago

Margins of error do not exceed ±0.1

RETENTION Continuance Commitment Scale

Average of All Active-Duty Members



Margins of error do not exceed ±0.1

RETENTION Summary of Findings December 2005

- 56% likely to stay; 30% unlikely
 - Likely to stay led by O4-O6, Air Force officer, married with child(ren), male officer, Marine Corps officer, E5-E9, Navy officer, Air Force, O1-O3, enlisted with 6-9 years of service, Army officer, Air Force enlisted, living off base, and Navy
 - Unlikely to stay led by Marine Corps enlisted, E1-E4, Marine Corps, enlisted with 3-5 years of service, single without child(ren), Army enlisted, living on base, Army, and male enlisted
- 47% reported their spouse/significant other supports staying on active duty
 - Support leaving led by single without child(ren), E1-E4, Army, enlisted with 3-5 years of service, Army enlisted, Marine Corps enlisted, Marine Corps, and living on base
- 42% reported their family supports staying on active duty
 - Support leaving led by Army enlisted, Army, enlisted with 3-5 years of service, E1-E4, Army officer, total minority, female enlisted, and living on base
- On a scale from 1 (lowest) to 5 (highest), commitment measures ranged from 2.7 to 3.8
 - Lowest was Continuance Commitment (sense of obligation)
 - Highest was Affective Commitment (emotional attachment)

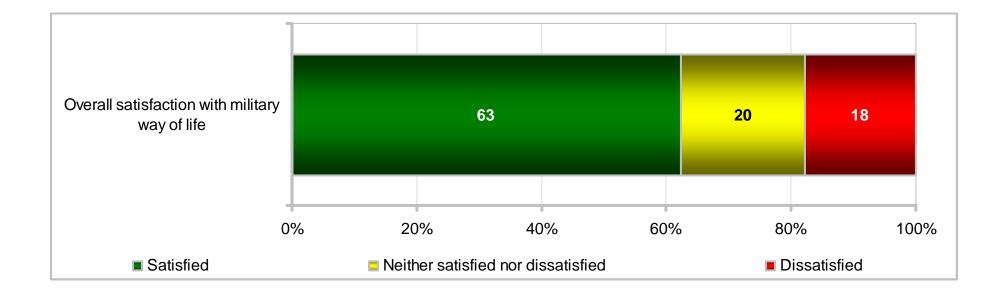
RETENTION Summary of Findings December 2005

- **August 2005 December 2005**
- No change
- December 2004 December 2005
- No change

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SATISFACTION Overall Military Way of Life Percent of All Active-Duty Members



SATISFACTION

Overall Military Way of Life

Percent of All Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Overall satisfaction with	Satisfied	63	58	64	58	70	49	63	48	70	74	84	55	72	61	80	55	84	67	82
military way of life	Dissatisfied	18	20	18	20	12	25	17	25	14	12	7	22	13	20	9	22	6	13	8

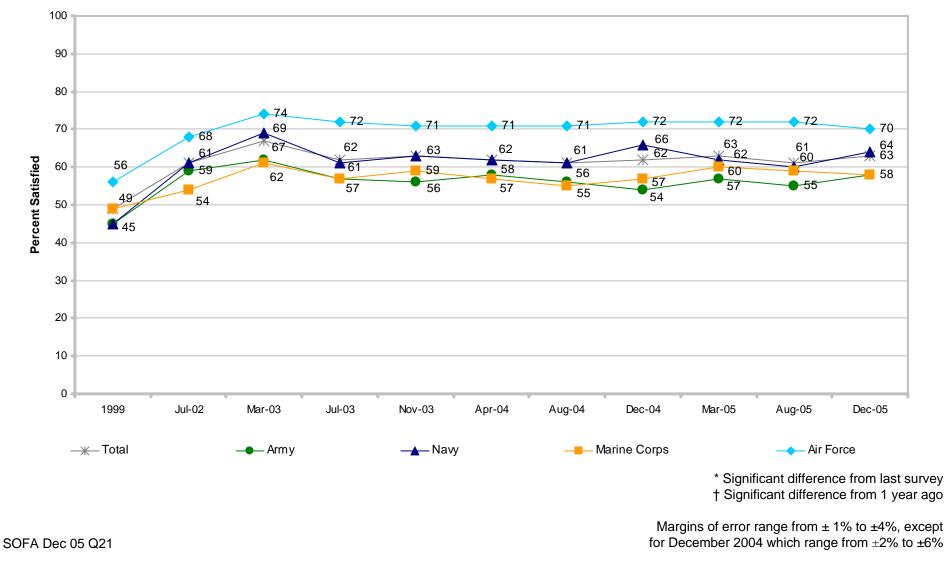
KEY: Higher Response of Lower Response of D Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Overall satisfaction with	Satisfied	63	64	58	55	67	63	62	64	53	72	61	60	79	60	75	63	63
military way of life	Dissatisfied	18	17	20	23	14	18	17	15	23	12	20	19	9	18	15	18	18

July 2006

SATISFACTION

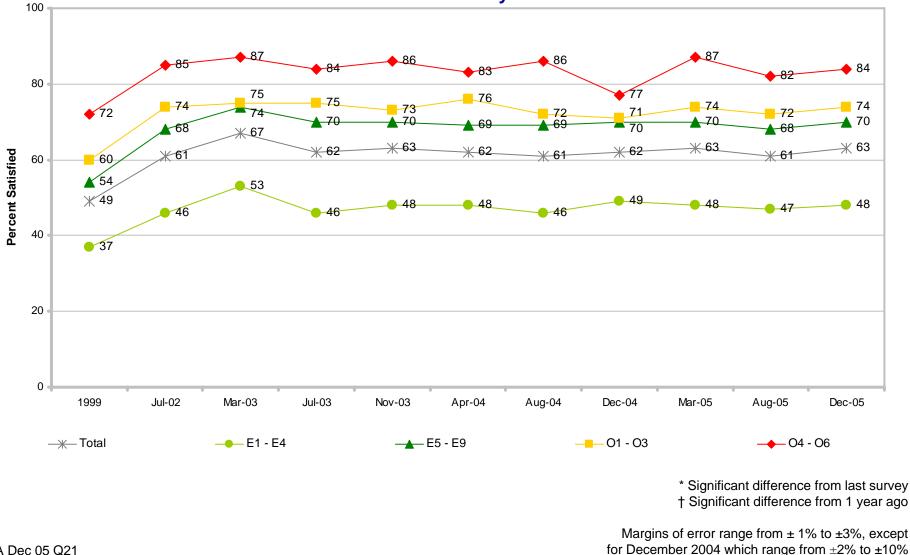
Overall Military Way of Life

Percent of All Active-Duty Members



Overall Military Way of Life

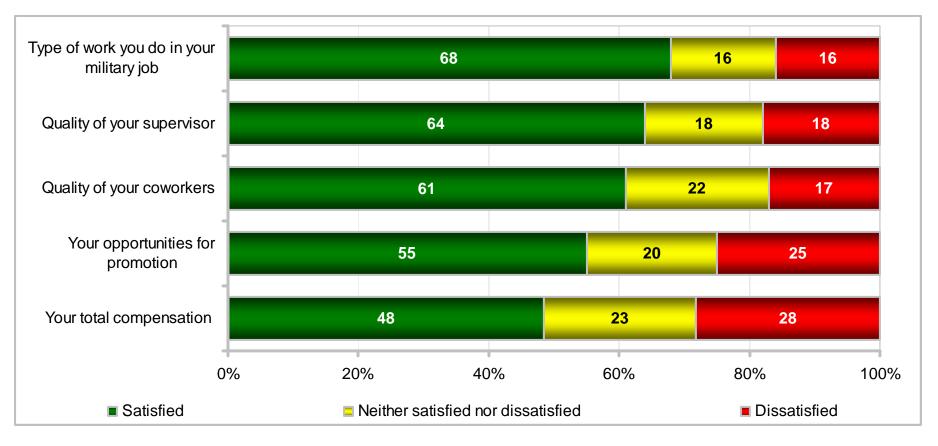
Percent of All Active-Duty Members



SOFA Dec 05 Q21

Aspects of Military Service

Percent of All Active-Duty Members



Aspects of Military Service

Percent of All Active-Duty Members

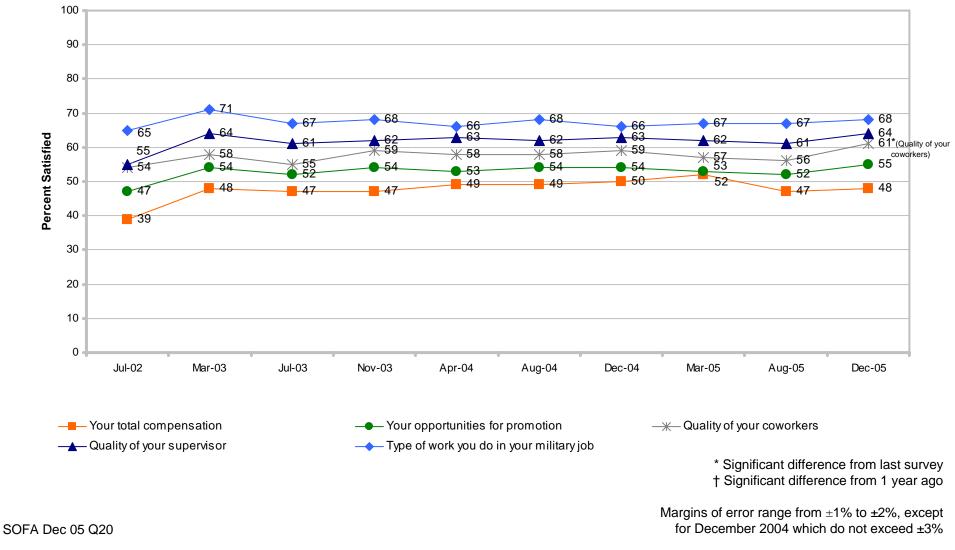
KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Type of work you do in	Satisfied	68	64	69	71	71	59	68	58	74	73	84	62	77	67	80	70	82	69	78
your military job	Dissatisfied	16	19	15	13	14	22	14	22	12	14	7	20	12	16	9	13	9	14	11
Quality of your	Satisfied	64	60	61	64	71	56	61	58	65	72	80	59	70	58	76	62	76	69	79
supervisor	Dissatisfied	18	22	20	18	13	24	21	22	17	13	8	23	14	21	10	19	8	13	9
Quality of your	Satisfied	61	59	59	60	65	48	56	53	61	75	87	56	73	55	81	58	82	60	84
coworkers	Dissatisfied	17	19	19	17	14	23	20	22	17	10	4	21	11	21	7	19	4	16	5
Your opportunities for	Satisfied	55	53	48	58	64	48	53	46	58	76	66	49	75	45	69	56	76	62	70
promotion	Dissatisfied	25	27	32	21	16	30	27	30	25	10	19	31	11	35	17	23	10	16	14
Your total compensation	Satisfied	48	42	51	43	56	40	43	37	49	71	76	38	63	48	74	39	74	50	78
Your total compensation	Dissatisfied	28	33	26	30	24	33	33	33	29	13	12	36	19	28	13	32	11	27	10

SATISFACTION Aspects of Military Service Percent of All Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Type of work you do in	Satisfied	68	69	64	64	71	68	68	65	62	75	65	67	79	63	75	69	65
your military job	Dissatisfied	16	16	17	18	14	17	14	18	20	12	18	16	10	20	17	15	19
Quality of your	Satisfied	64	64	61	62	65	65	62	60	61	67	63	62	76	58	70	64	60
supervisor	Dissatisfied	18	18	19	19	18	18	19	19	20	16	20	19	10	22	16	18	21
Quality of your	Satisfied	61	62	56	58	63	61	60	56	58	64	58	58	80	51	76	62	55
coworkers	Dissatisfied	17	17	19	20	16	18	16	18	20	15	18	19	7	22	10	17	20
Your opportunities for	Satisfied	55	55	54	53	56	57	52	49	54	57	55	53	72	49	70	56	53
promotion	Dissatisfied	25	25	24	25	25	24	27	27	24	26	24	27	13	28	15	25	26
Your total compensation	Satisfied	48	48	50	41	53	50	45	43	44	51	52	43	70	51	80	47	56
Your total compensation	Dissatisfied	28	29	27	31	26	27	30	36	29	27	27	32	15	27	12	29	24

Aspects of Military Service

Percent of All Active-Duty Members



SATISFACTION Summary of Findings December 2005

- 63% satisfied with overall *military way of life;* 18% dissatisfied
 - Satisfied led by officer, married with child(ren), Air Force, E5-E9, Air Force enlisted, living off base, living in US, and enlisted with 6-9 years of service
 - Dissatisfied led by enlisted with 3-5 years of service, E1-E4, living on base, single without child(ren), Army enlisted, Marine Corps enlisted, Army, and male enlisted
- 48% to 68% satisfied with aspects of military life
 - Highest satisfaction with type of work you do in your military job (68%)
 - Lowest satisfaction with your total compensation (48%)

SATISFACTION Summary of Findings December 2005

August 2005 – December 2005

• Satisfaction with *quality of coworkers* increased 5 percentage points

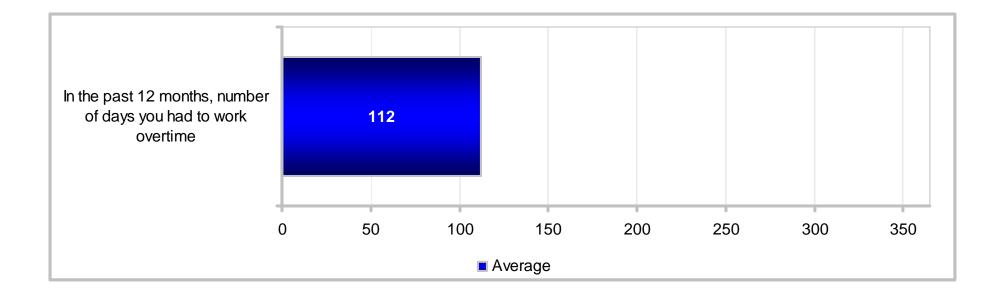
December 2004 – December 2005

• No change

BRIEFING OVERVIEW

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TEMPO Days Worked Longer Than Normal Average of All Active-Duty Members



Days Worked Longer Than Normal

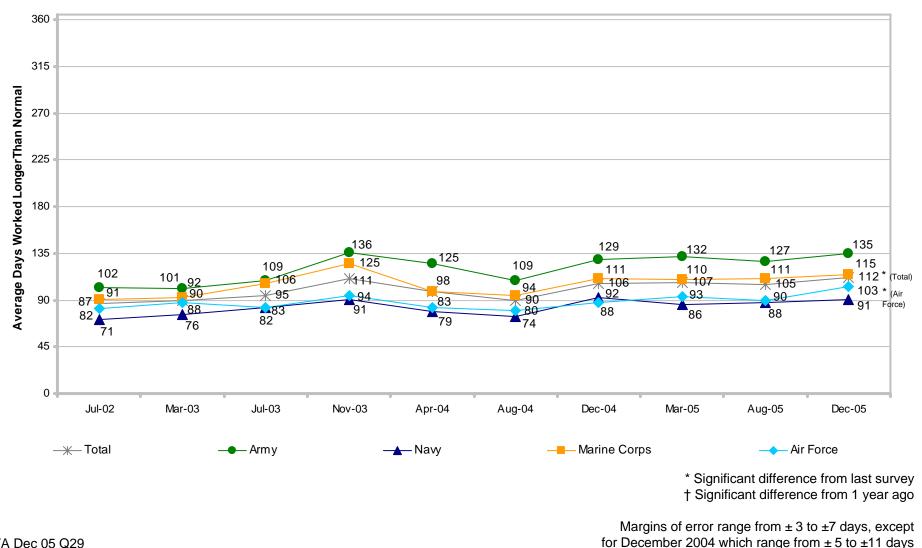
Average of All Active-Duty Members

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
In the past 12 months, number of days you had to work overtime	112	135	91	115	103	107	117	91	122	128	148	130	157	87	109	111	154	96	129

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
In the past 12 months, number of days you had to work overtime	112	111	120	106	116	116	105	106	96	125	115	111	139	86	124	115	92

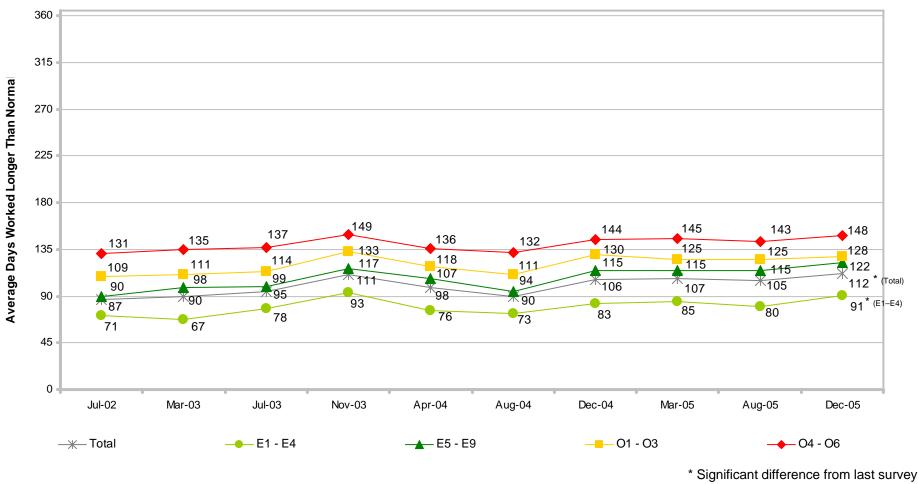
July 2006

TEMPO Days Worked Longer Than Normal Average of All Service Members



SOFA Dec 05 Q29

TEMPO Days Worked Longer Than Normal Average of All Service Members



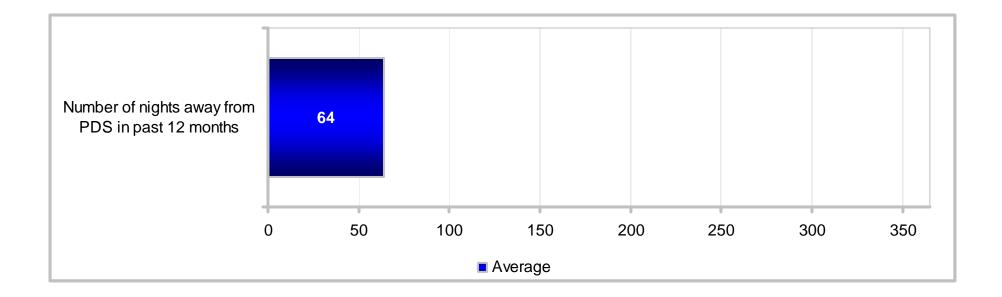
+ Significant difference from 1 year ago

Margins of error range from ± 3 to ± 7 days, except for December 2004 which range from ± 5 to ± 20 days

SOFA Dec 05 Q29

Nights Away From Permanent Duty Station

Average of All Active-Duty Members



Nights Away From Permanent Duty Station

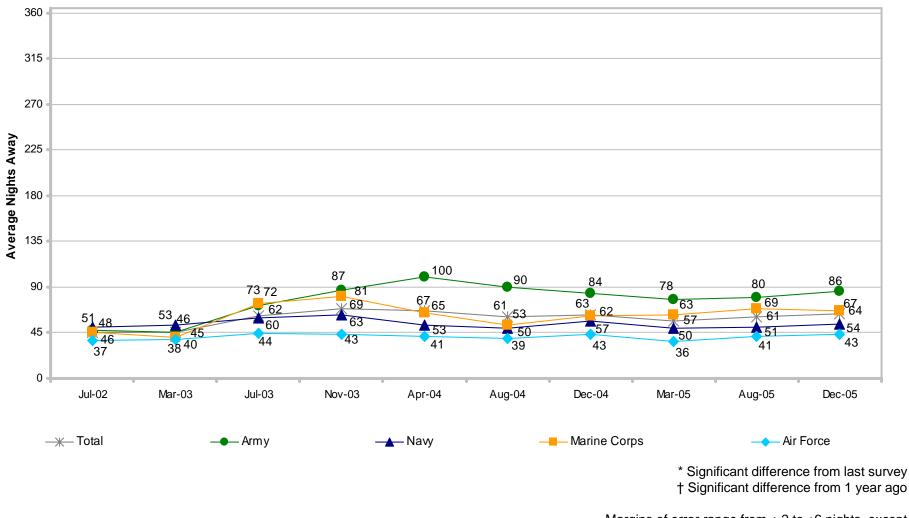
Average of All Active-Duty Members

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Number of nights away from PDS in past 12 months	64	86	54	67	43	73	67	56	69	68	60	86	86	53	57	64	90	40	51

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Number of nights away from PDS in past 12 months	64	65	59	63	64	65	62	58	57	68	68	66	71	43	50	67	45

Nights Away From Permanent Duty Station

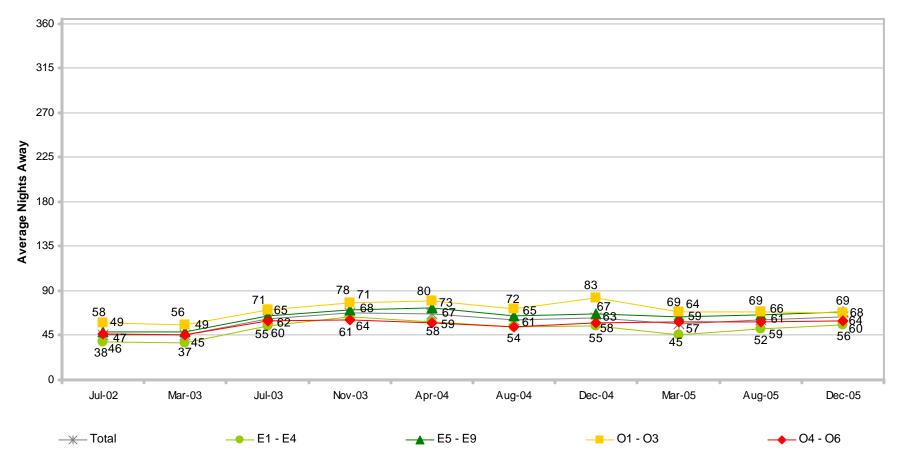
Average of All Active-Duty Members



Margins of error range from ± 2 to ± 6 nights, except for December 2004 which range from ± 4 to ± 9 nights

Nights Away From Permanent Duty Station

Average of All Active-Duty Members

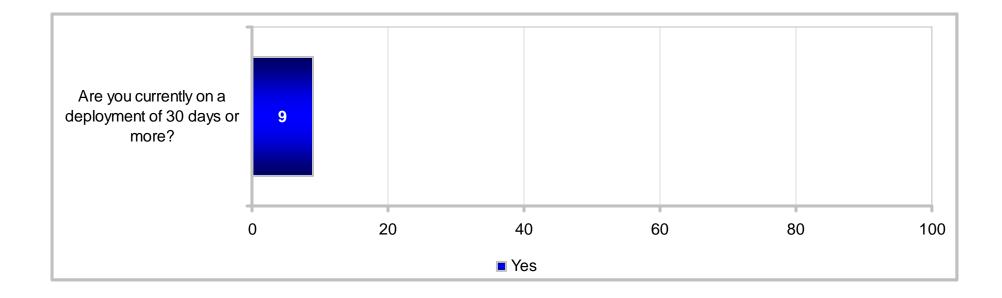


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from ± 2 to ± 5 nights except for December 2004 which range from ± 4 to ± 15 nights

SOFA Dec 05 Q30

Currently Deployed for 30 Days or More Percent of All Active-Duty Members



Currently Deployed for 30 Days or More

Percent of All Active-Duty Members

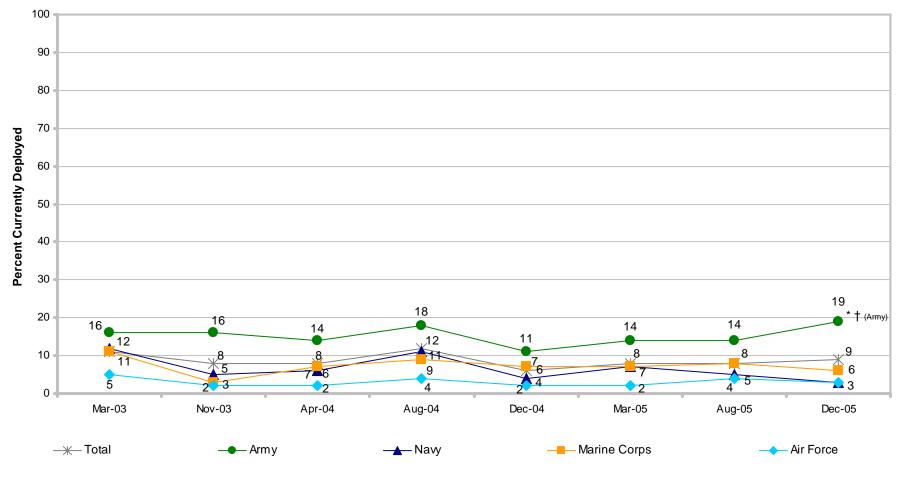
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Are you currently on a deployment of 30 days or more?	9	19	3	6	3	10	10	10	8	8	6	19	16	3	3	6	8	3	3

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female	
Are you currently on a deployment of 30 days or more?	9	8	11	11	7	8	10	11	10	8	9	9	9	6	5	9	6	

July 2006

Currently Deployed for 30 Days or More

Percent of All Active-Duty Members

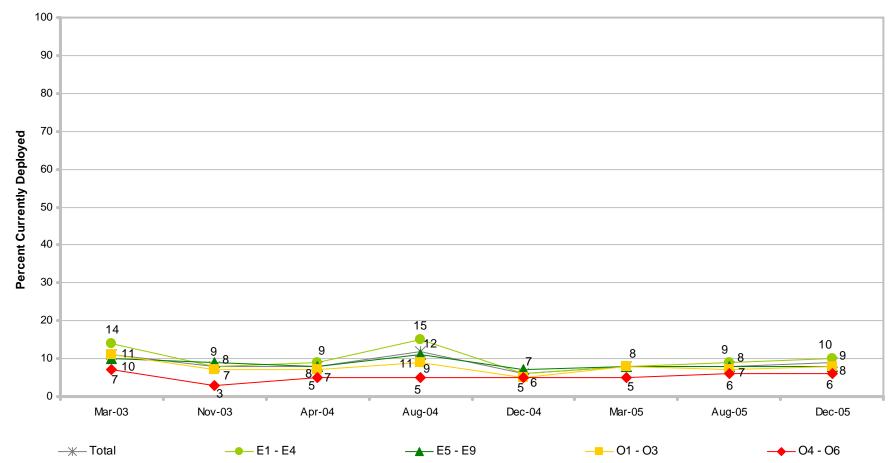


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from \pm 1% to \pm 3%

Currently Deployed for 30 Days or More

Percent of All Active-Duty Members

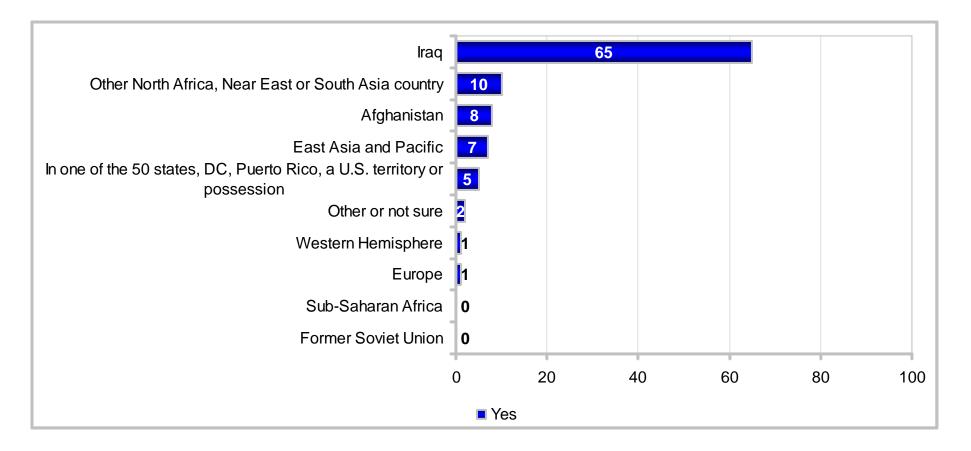


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from \pm 1% to $\pm 5\%$

Current Deployment Location

Percent of Active-Duty Members Currently Deployed for 30 Days or More



Current Deployment Location

Percent of Active-Duty Members Currently Deployed for 30 Days or More

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Iraq	65	74	24	70	30	64	66	69	62	64	61	74	74	23	NR	68	82	33	NR
Other North Africa, Near East or South Asia country	10	5	27	NR	49	10	9	9	11	9	16	4	5	24	NR	NR	NR	NR	NR
Afghanistan	8	11	2	NR	1	12	9	7	10	8	11	11	12	2	NR	NR	NR	NR	NR
East Asia and Pacific	7	6	19	13	2	6	6	9	8	4	4	7	2	21	NR	14	12	1	NR
In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession	5	3	NR	8	9	2	6	4	6	8	6	3	5	NR	NR	NR	2	6	NR
Other or not sure	2	1	7	4	2	4	1	2	2	2	NR	1	1	8	NR	NR	NR	1	NR
Western Hemisphere	1	0	4	NR	1	1	1	0	1	1	2	0	1	4	NR	NR	NR	1	NR
Europe	1	0	2	NR	4	1	1	1	1	NR	NR	0	0	3	NR	NR	NR	4	NR
Sub-Saharan Africa	0	0	2	2	1	1	NR	0	0	2	NR	0	0	1	NR	3	NR	NR	NR
Former Soviet Union	0	0	NR	NR	1	0	0	0	0	0	NR	0	0	NR	NR	NR	NR	1	NR

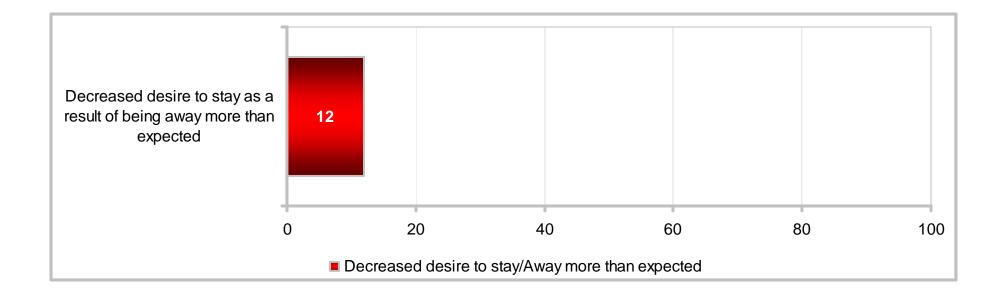
Current Deployment Location

Percent of Active-Duty Members Currently Deployed for 30 Days or More

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Iraq	65	72	37	63	67	64	67	71	62	66	67	64	62	75	NR	64	76
Other North Africa, Near East or South Asia country	10	9	13	9	11	10	10	12	9	10	11	10	12	7	NR	10	7
Afghanistan	8	5	22	10	7	9	8	10	8	8	9	9	9	4	6	9	4
East Asia and Pacific	7	4	21	10	5	8	7	4	11	6	5	9	4	4	NR	8	4
In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession	5	6	2	4	5	5	5	2	4	6	4	5	7	4	NR	5	4
Other or not sure	2	2	3	3	1	2	2	1	2	1	3	2	2	2	NR	2	2
Western Hemisphere	1	1	1	1	1	1	1	NR	1	1	0	1	2	NR	NR	1	NR
Europe	1	1	1	0	1	1	1	NR	1	1	1	1	1	NR	NR	1	NR
Sub-Saharan Africa	0	0	0	0	1	1	0	NR	1	0	0	0	1	NR	NR	0	1
Former Soviet Union	0	0	0	0	0	0	0	NR	0	0	0	0	0	1	NR	0	1

Time Away Decreased Desire To Stay

Percent of All Active-Duty Members



Time Away Decreased Desire To Stay

Percent of All Active-Duty Members

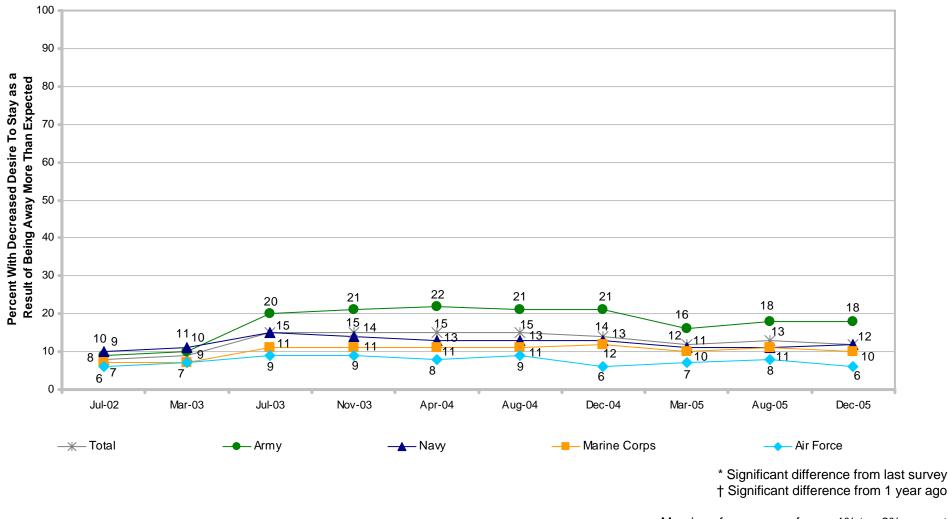
KEY: More Likely To Mark Less Likely To Mark	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Decreased desire to stay as a result of being away more than expected	12	18	12	10	6	16	12	13	12	11	9	18	15	12	10	10	12	6	7

KEY: More Likely To Mark Less Likely To Mark	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Decreased desire to stay as a result of being away more than expected	12	12	13	13	12	12	12	11	11	13	12	13	12	8	9	13	8

July 2006

Time Away Decreased Desire To Stay

Percent of All Active-Duty Members

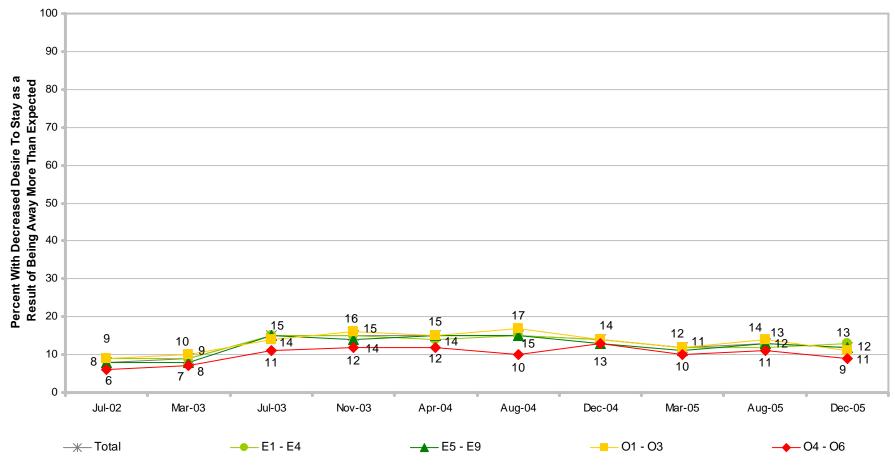


Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from $\pm 2\%$ to $\pm 5\%$

SOFA Dec 05 Q33, Q34

Time Away Decreased Desire To Stay

Percent of All Active-Duty Members



* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from \pm 2% to \pm 8%

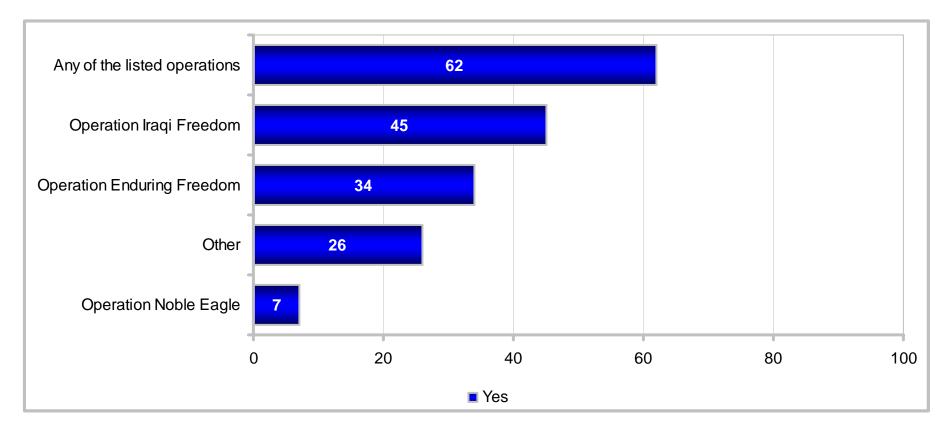
SOFA Dec 05 Q33, Q34

BRIEFING OVERVIEW

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Participated in Operations

Percent of All Active-Duty Members



Participated in Operations

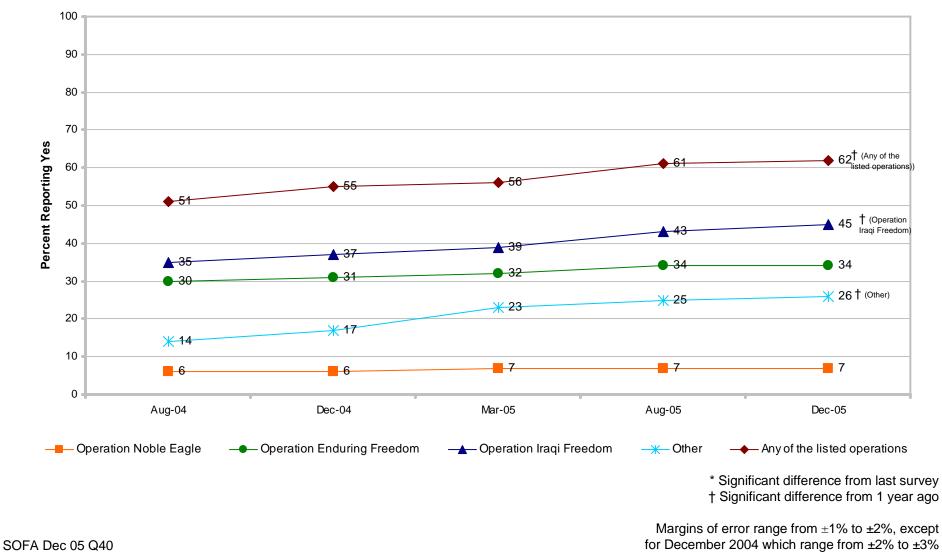
Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Any of the listed operations	62	68	67	59	51	73	75	51	73	57	60	67	70	68	62	57	74	53	45
Operation Iraqi Freedom	45	55	44	46	33	57	57	35	55	43	38	55	56	45	40	44	60	34	26
Operation Enduring Freedom	34	26	46	25	34	39	49	20	47	28	33	26	28	46	40	24	34	36	28
Other	26	24	34	24	22	29	31	19	34	23	29	23	28	35	31	23	35	23	20
Operation Noble Eagle	7	4	12	2	9	5	9	2	13	8	10	3	6	12	15	2	5	9	8
KEY: Higher Response of Yes Lower Response of Yes		Territories)				White		d(ren)	ild(ren)	Child(ren)	hild(ren)			pe	Ņ				
	Total	US (Inc.	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female		
Any of the listed operations	62	.oul) SU <mark>64</mark>	55	ଚ 54	5 67	62	63	67	53	8 Married w/	63	64	63	Eemale	Female	64	49	ſ	
Any of the listed operations Operation Iraqi Freedom	62 45	.oul) SU (Inc.	55 37	ଚି 54 39	Ъ 67 49	62 44	63 47	67 52	53 39	02 89 Married w/	63 45	64 48	ele Male 63 45	Emale 50 35	emale 44 30	64 47	49 34		
Any of the listed operations Operation Iraqi Freedom Operation Enduring Freedom	62 45 34	[.] oul) SN 64 47 35	55 37 27	Б 54 39 23	₩O 67 49 40	62 44 33	63 47 35	67 52 38	53 39 25	07 09 09 09 04 04	63 45 34	64 48 35	eew 34	Eemale 50 35 27	Eemale 44 30 19	64 47 35	49 34 26		
Any of the listed operations Operation Iraqi Freedom	62 45	.oul) SU (Inc.	55 37	ଚି 54 39	Ъ 67 49	62 44	63 47	67 52	53 39	02 89 Married w/	63 45	64 48	ele Male 63 45	Emale 50 35	emale 44 30	64 47	49 34		

July 2006

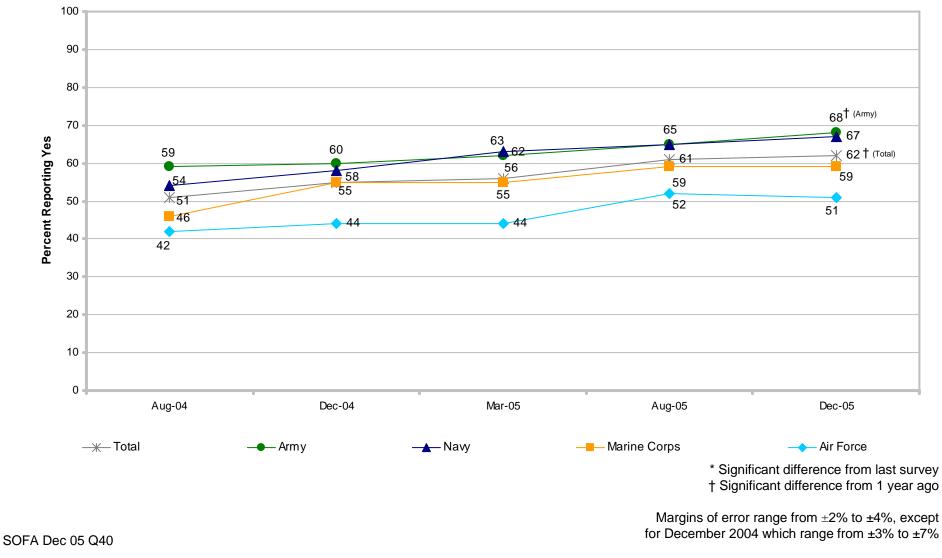
Participated in Operations

Percent of All Active-Duty Members



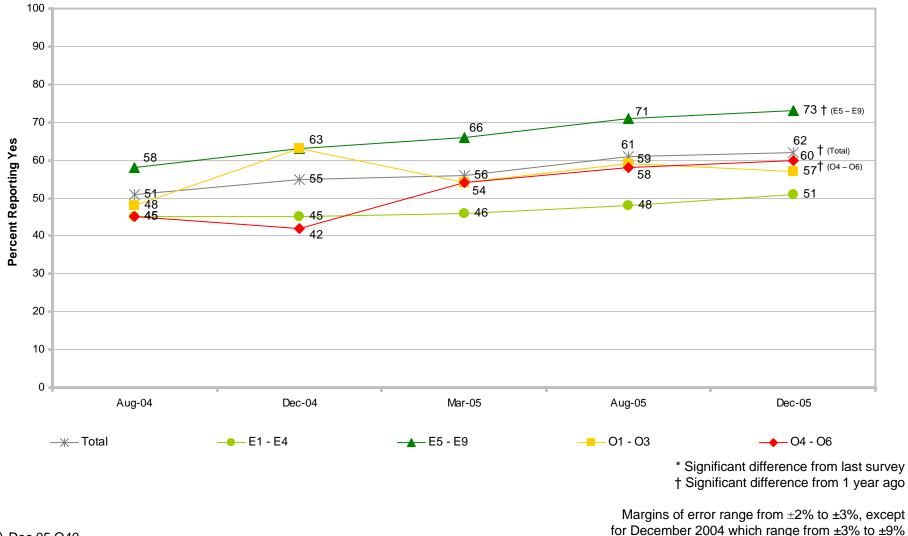
Participated in Any of the Listed Operations

Percent of All Active-Duty Members



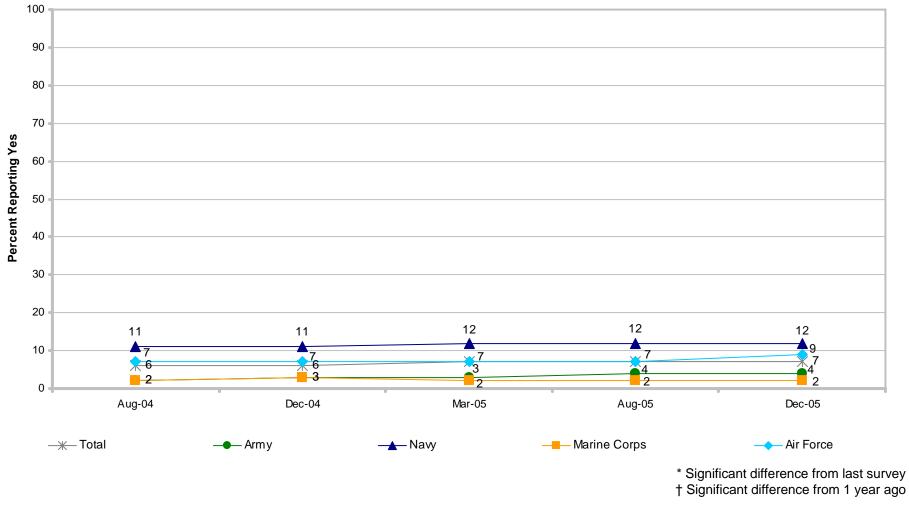
Participated in Any of the Listed Operations

Percent of All Active-Duty Members



Participated in Operation Noble Eagle

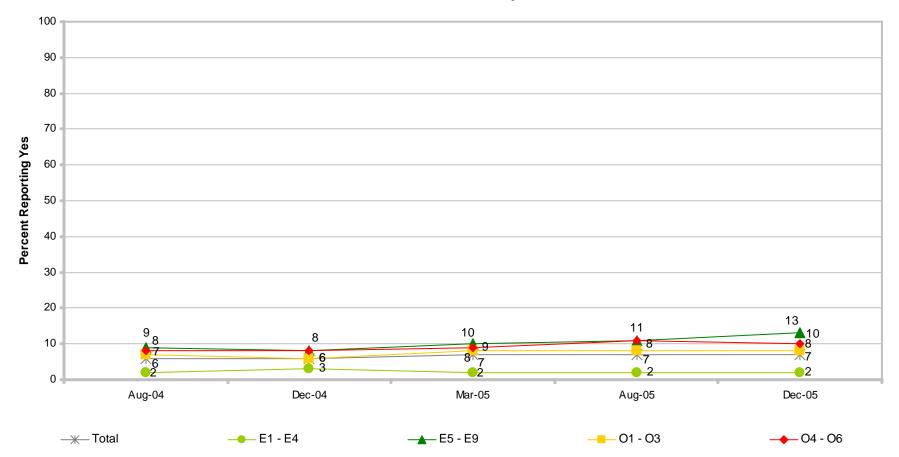
Percent of All Active-Duty Members



Margins of error range from $\pm 1\%$ to $\pm 2\%$, except for December 2004 which range from $\pm 2\%$ to $\pm 4\%$

Participated in Operation Noble Eagle

Percent of All Active-Duty Members

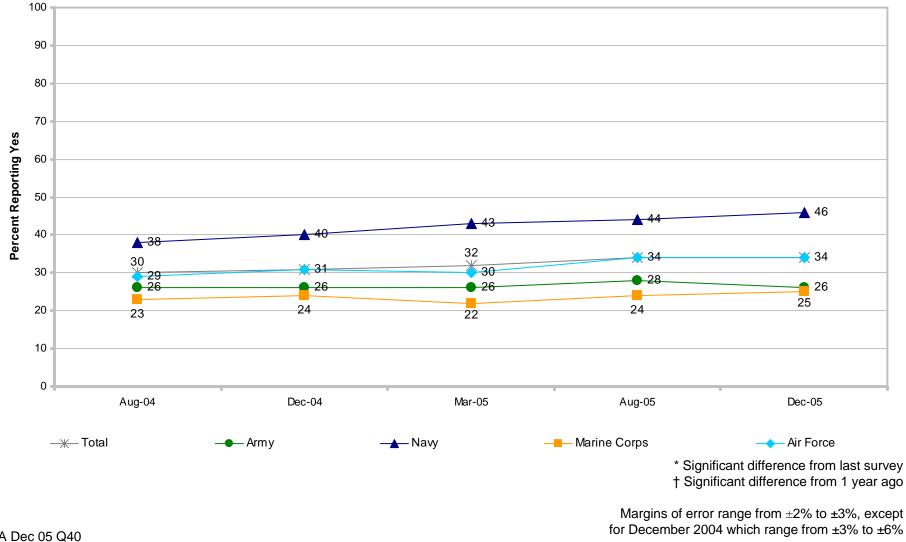


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from $\pm 1\%$ to $\pm 2\%$, except for December 2004 which range from $\pm 2\%$ to $\pm 7\%$

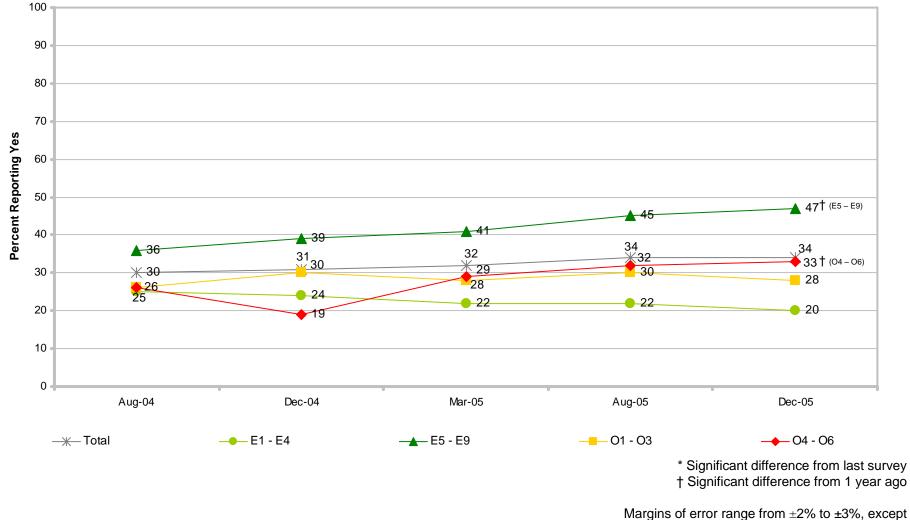
Participated in Operation Enduring Freedom

Percent of All Active-Duty Members



Participated in Operation Enduring Freedom

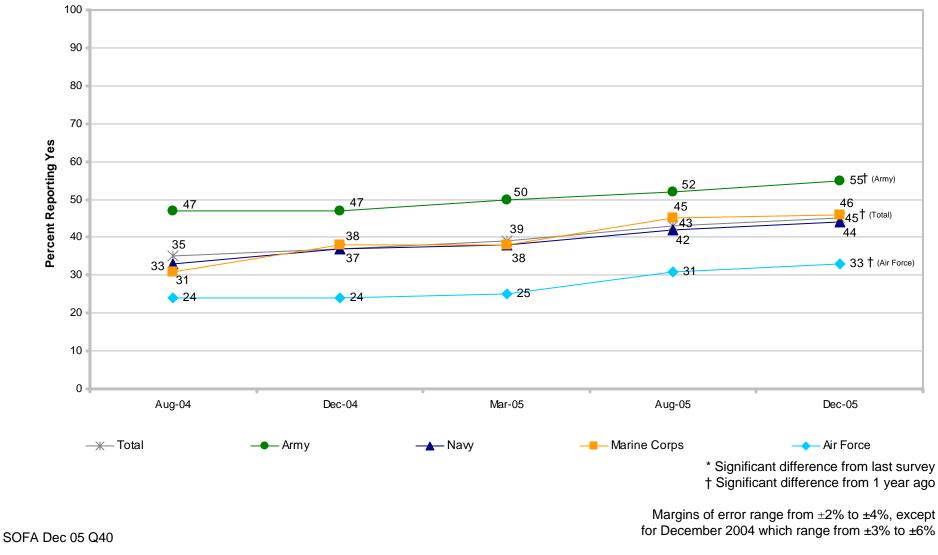
Percent of All Active-Duty Members



Margins of error range from $\pm 2\%$ to $\pm 3\%$, except for December 2004 which range from $\pm 3\%$ to $\pm 10\%$

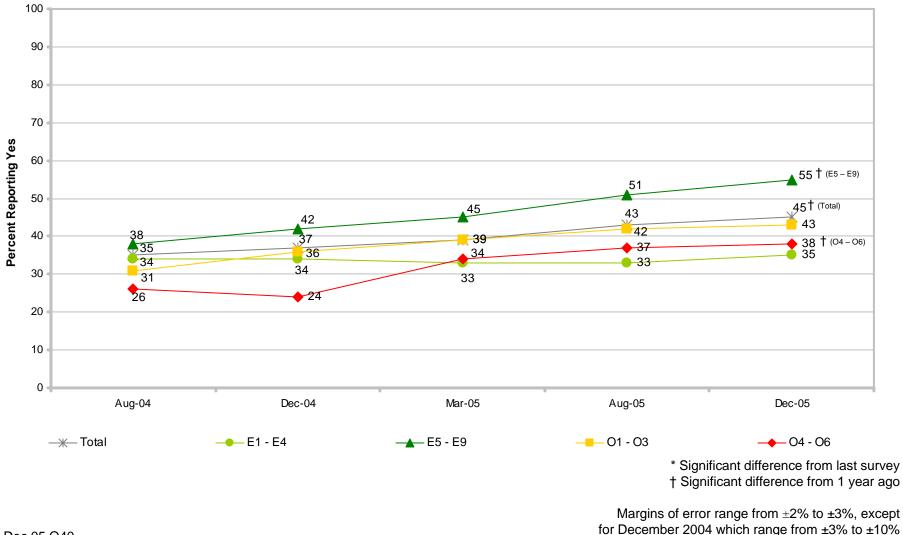
Participated in Operation Iraqi Freedom

Percent of All Active-Duty Members



Participated in Operation Iraqi Freedom

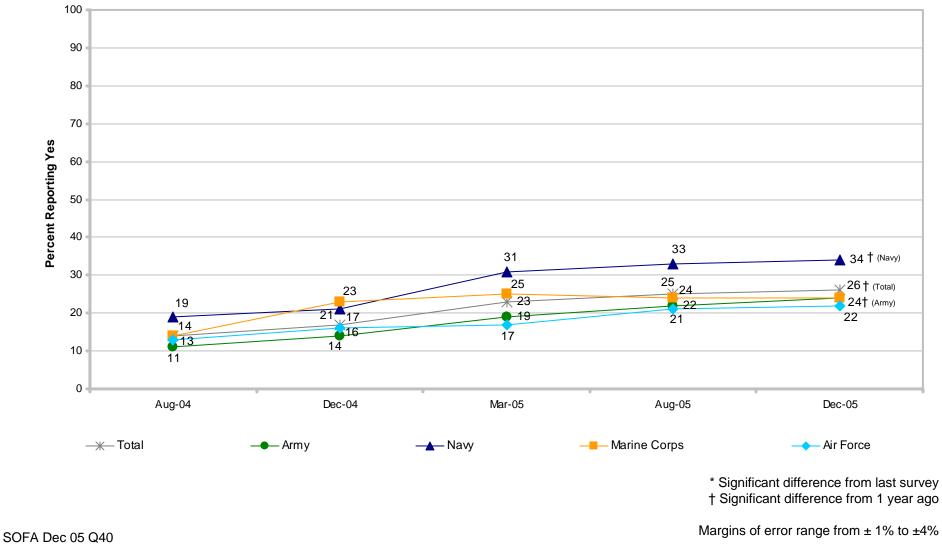
Percent of All Active-Duty Members



SOFA Dec 05 Q40

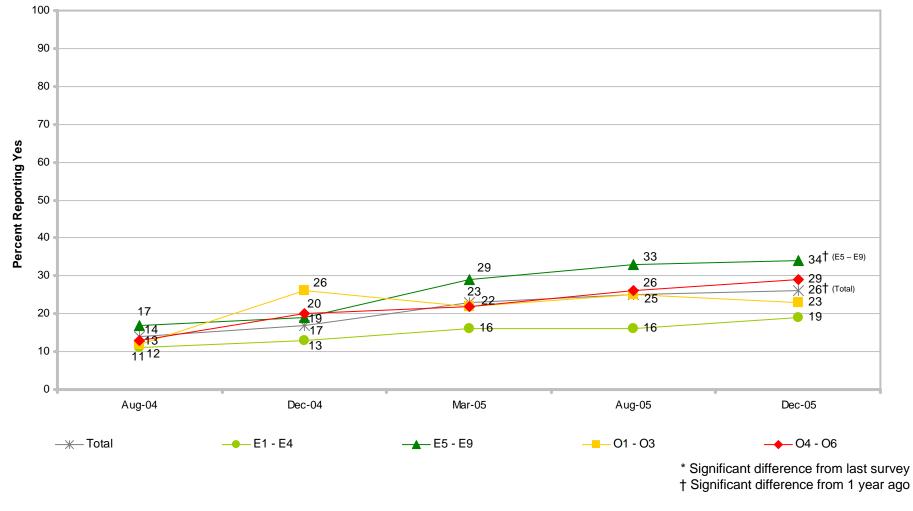
Participated in Other Operations

Percent of All Active-Duty Members



Participated in Other Operations

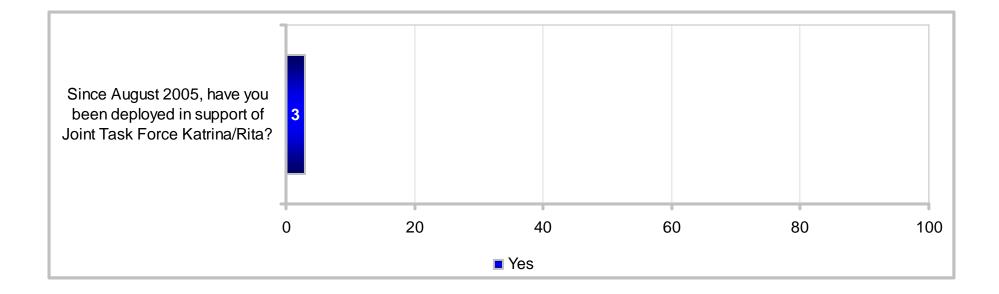
Percent of All Active-Duty Members



Margins of error range from $\pm 1\%$ to $\pm 3\%$, except for December 2004 which range from $\pm 2\%$ to $\pm 10\%$

Participated in Joint Task Force Katrina/Rita

Percent of All Active-Duty Members



Participated in Joint Task Force Katrina/Rita

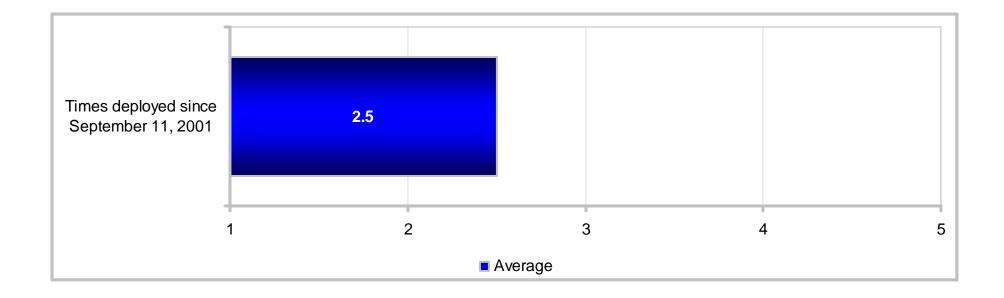
Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Since August 2005, have you been deployed in support of Joint Task Force Katrina/Rita?	3	3	6	1	3	5	4	4	3	3	3	3	3	6	4	1	4	3	2

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female	
Since August 2005, have you been deployed in support of Joint Task Force Katrina/Rita?	3	4	0	3	4	4	3	5	4	3	3	4	3	3	2	3	3	

July 2006

Number of Times Deployed

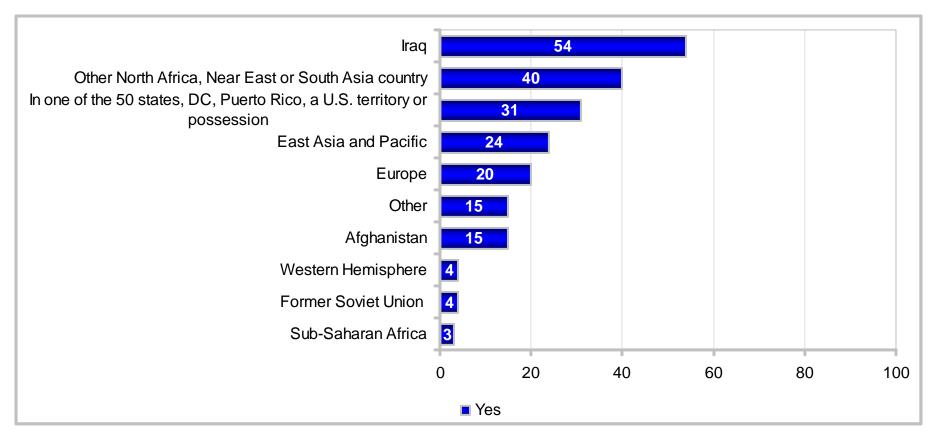


Number of Times Deployed

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Times deployed since September 11, 2001	2.5	1.9	2.9	2.5	2.9	2.3	2.6	1.9	2.8	2.3	2.6	1.8	2.1	3.0	2.5	2.5	2.9	2.9	3.0

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Times deployed since September 11, 2001	2.5	2.4	2.9	2.2	2.6	2.6	2.3	2.2	2.3	2.6	2.7	2.5	2.6	2.1	1.7	2.5	2.0

Deployment Locations



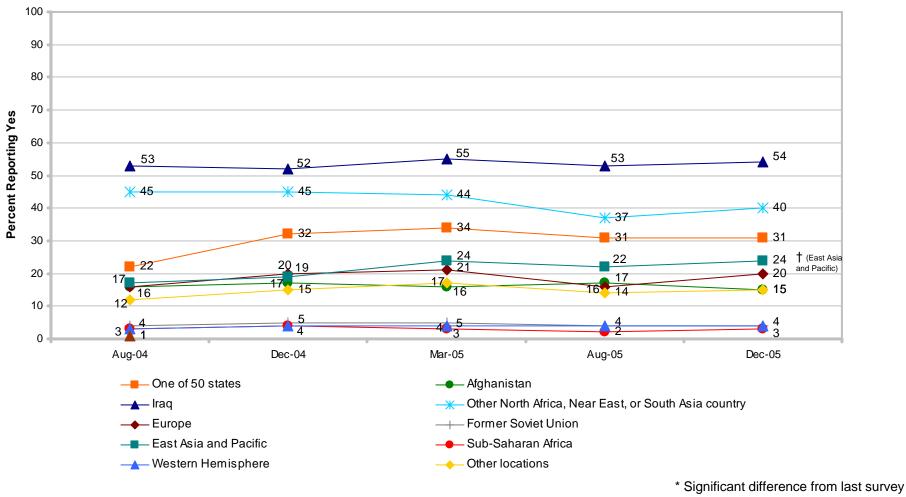
Deployment Locations

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Iraq	54	76	38	73	28	61	55	58	53	56	43	77	70	38	38	73	72	29	27
Other North Africa, Near East or South Asia country	40	23	49	35	60	38	45	32	45	37	42	23	25	50	46	35	36	61	57
In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession	31	24	42	36	28	32	28	29	33	30	35	23	30	43	32	35	42	27	33
East Asia and Pacific	24	15	36	36	16	21	23	22	25	20	22	16	13	37	31	36	37	15	19
Europe	20	21	24	8	19	18	24	15	22	17	23	21	21	24	22	7	11	18	20
Other	15	7	27	15	15	16	16	14	17	12	12	7	7	28	21	15	11	15	11
Afghanistan	15	17	17	14	12	15	17	11	18	15	19	16	19	16	18	14	15	12	15
Western Hemisphere	4	2	9	3	4	4	5	3	5	5	7	2	4	8	12	3	4	4	6
Former Soviet Union	4	2	3	2	11	4	5	3	5	5	5	2	4	3	3	2	3	11	9
Sub-Saharan Africa	3	1	5	5	2	2	3	2	3	3	4	1	1	5	5	4	9	1	3

Deployment Locations

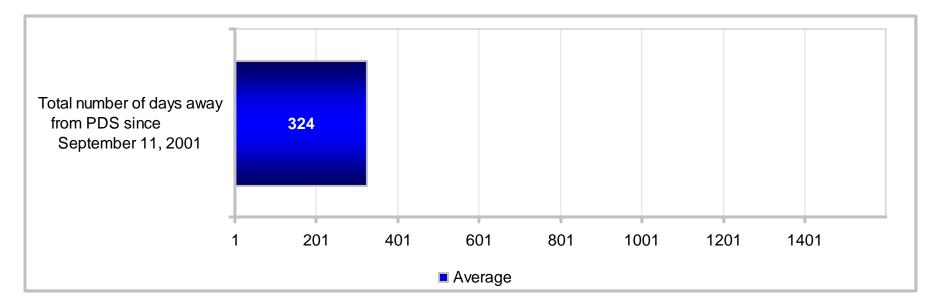
KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Iraq	54	55	49	60	51	54	56	57	56	53	55	56	53	47	48	55	47
Other North Africa, Near East or South Asia country	40	40	38	35	43	40	41	38	38	42	39	40	39	43	36	40	42
In one of the 50 states, DC, Puerto Rico, a U.S. territory or possession	31	34	18	27	34	33	29	35	31	32	30	32	34	26	17	32	24
East Asia and Pacific	24	22	34	27	22	23	25	20	27	22	23	25	22	17	15	25	17
Europe	20	18	30	16	21	20	18	19	18	21	19	20	20	18	18	20	18
Other	15	15	15	13	16	15	16	19	15	15	15	16	12	13	9	16	13
Afghanistan	15	15	15	13	17	17	14	13	14	16	17	16	18	9	12	16	10
Western Hemisphere	4	5	3	3	5	5	4	5	4	5	4	4	7	2	4	5	3
Former Soviet Union	4	4	6	3	5	5	3	4	4	5	4	4	5	5	3	4	5
Sub-Saharan Africa	3	3	3	2	3	3	3	2	3	3	3	2	4	3	2	3	2

Deployment Locations



Days Away From Permanent Duty Station (PDS)

Average of Active-Duty Members Deployed Since 9-11-2001



July 2006

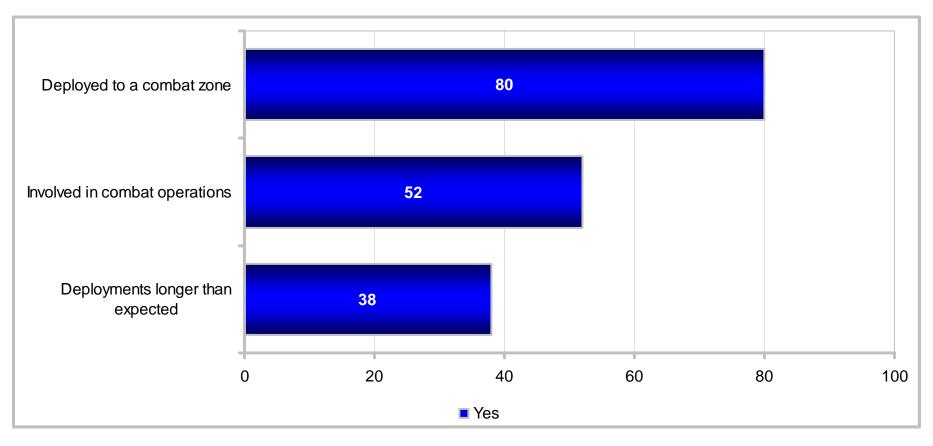
86

Days Away From Permanent Duty Station (PDS)

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Total number of days away from PDS since September 11, 2001	324	391	306	326	230	339	364	272	354	323	310	397	364	302	337	320	362	225	251

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Total number of days away from PDS since September 11, 2001	324	326	314	314	329	328	318	310	299	340	329	329	336	273	274	330	274

Details on Deployments



Details on Deployments

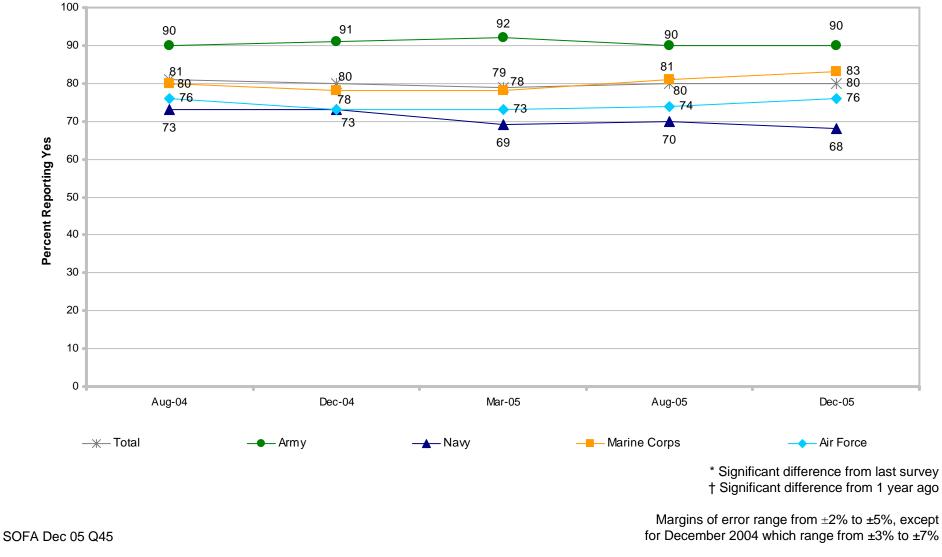
Percent of Active-Duty Members Deployed Since 9-11-2001

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Deployed to a combat zone	80	90	68	83	76	83	82	76	82	83	80	90	89	68	74	83	87	76	77
Involved in combat operations	52	69	38	63	33	55	53	51	52	57	45	70	63	38	40	62	69	31	40
Deployments longer than expected	38	40	40	34	36	42	47	32	43	38	30	41	34	41	36	34	33	35	36

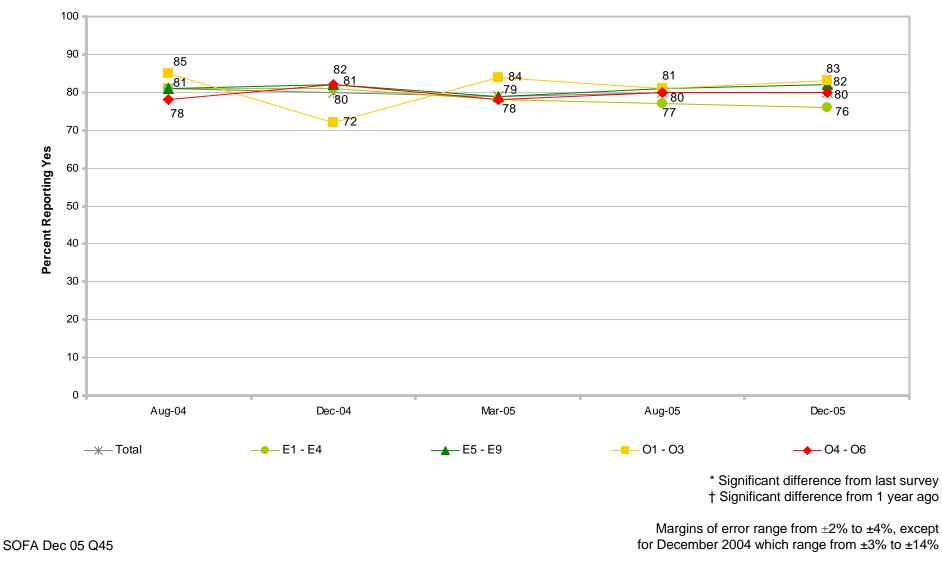
KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Deployed to a combat zone	80	81	77	81	80	81	79	81	78	81	79	80	83	75	82	80	76
Involved in combat operations	52	52	47	55	50	53	50	52	50	52	52	53	55	39	33	53	38
Deployments longer than expected	38	38	38	35	40	38	40	38	36	39	41	39	36	39	30	38	38

July 2006

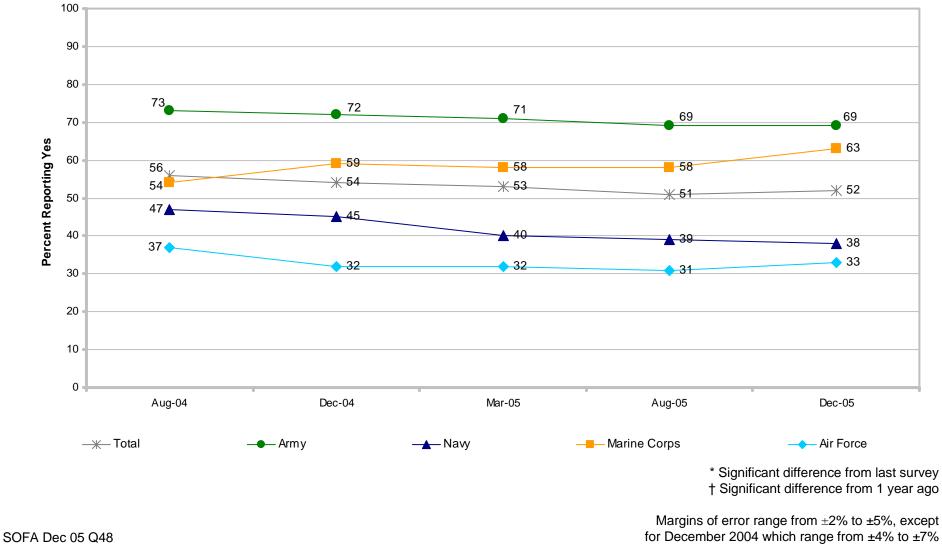
Deployed to a Combat Zone



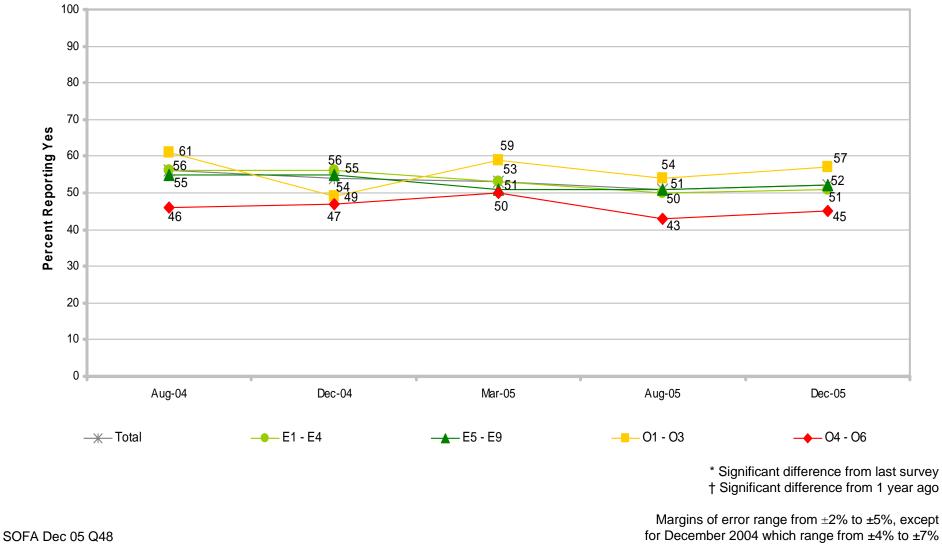
Deployed to a Combat Zone



Involved in Combat Operations

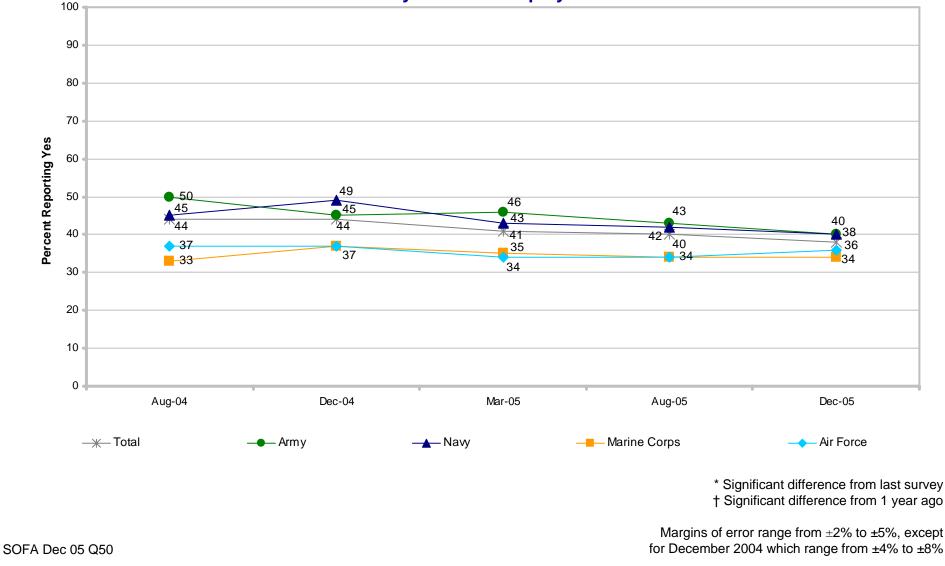


Involved in Combat Operations



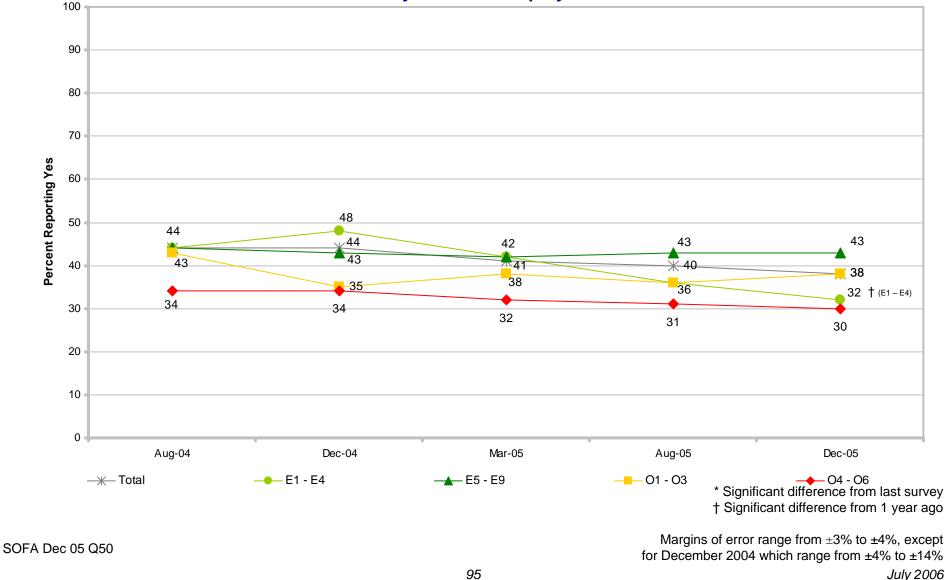
Deployments Longer Than Expected

Percent of Active-Duty Members Deployed Since 9-11-2001



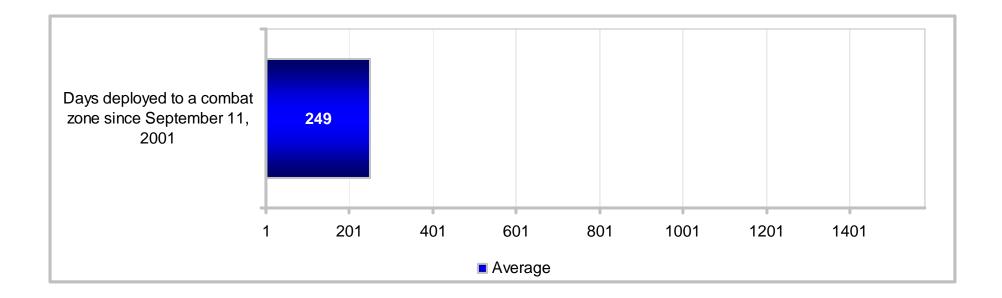
Deployments Longer Than Expected

Percent of Active-Duty Members Deployed Since 9-11-2001



Days Deployed to Combat Zone

Average of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since 9-11-2001



Days Deployed to Combat Zone

Average of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since

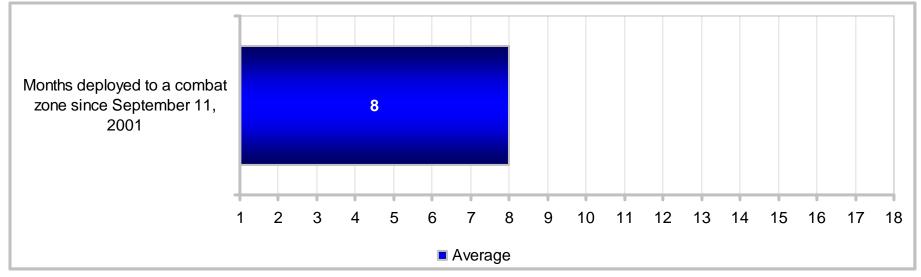
					3-1	1-20													
KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Days deployed to a combat zone since September 11, 2001	249	337	167	236	173	272	269	239	261	226	208	346	296	167	168	238	224	176	161

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Days deployed to a combat zone since September 11, 2001	249	249	254	265	241	246	255	251	241	253	253	256	232	231	205	252	226

Months Deployed to a Combat Zone

Average of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since

9-11-2001



July 2006

Months Deployed to a Combat Zone

Average of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since

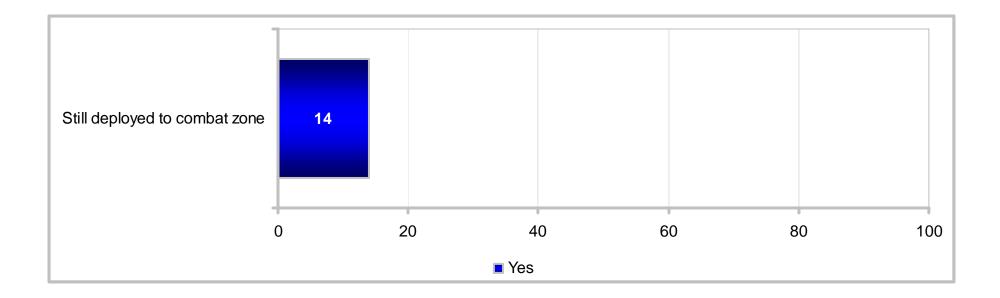
					3-1	1-2													
KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Months deployed to a combat zone since September 11, 2001	8	10	6	7	6	8	8	8	8	7	6	10	9	6	6	7	6	6	5

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Months deployed to a combat zone since September 11, 2001	8	8	8	8	8	7	8	8	7	8	8	8	7	8	7	8	8

July 2006

Currently Deployed to Combat Zone

Percent of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since 9-11-2001



Currently Deployed to Combat Zone

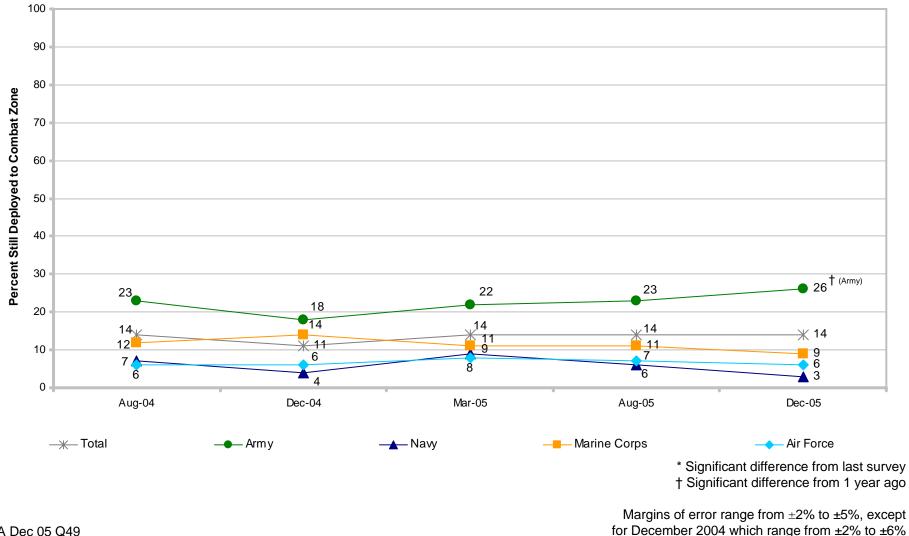
Percent of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since

5-11-2001																			
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Still deployed to combat zone	14	26	3	9	6	14	13	19	12	15	11	27	23	3	6	9	11	6	7

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Still deployed to combat zone	14	14	18	20	11	14	15	17	17	12	14	15	14	13	14	14	13

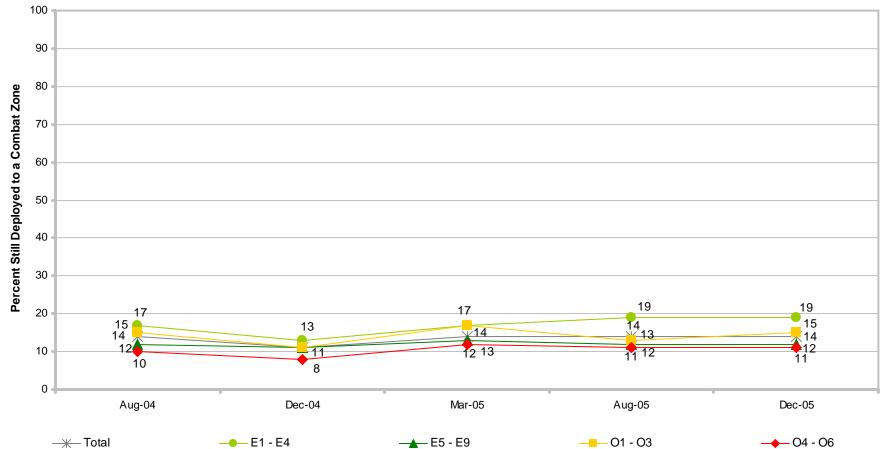
Currently Deployed to Combat Zone

Percent of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since 9-11-2001



Currently Deployed to Combat Zone

Percent of Active-Duty Members Deployed to Combat Zone or Imminent Danger/Hostile Fire Area Since 9-11-2001

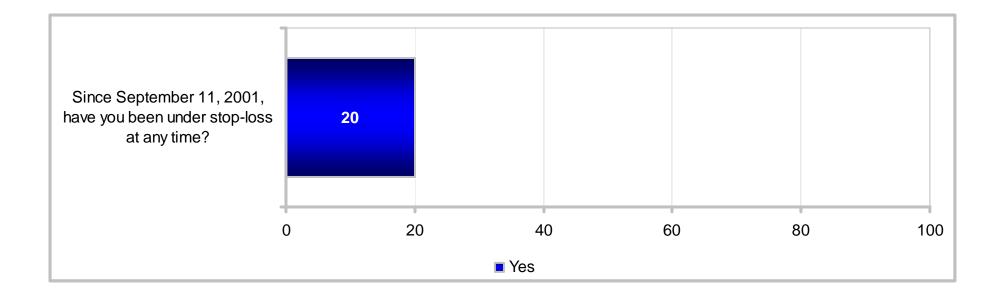


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from \pm 2% to \pm 4%, except for December 2004 which range from \pm 2% to \pm 8%

Members Who Have Been Under Stop-Loss

Percent of All Active-Duty Members



Members Who Have Been Under Stop-Loss

Percent of All Active-Duty Members

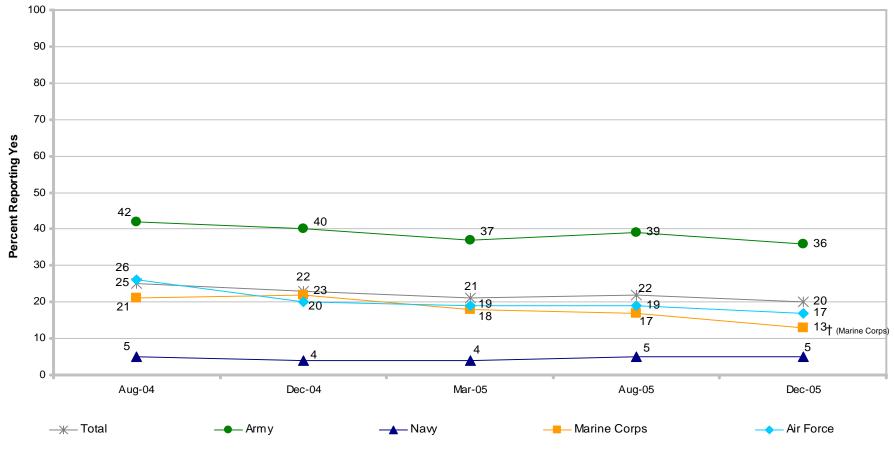
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Since September 11, 2001, have you been under stop-loss at any time?	20	36	5	13	17	20	28	10	27	20	24	36	39	5	5	12	22	17	20

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Since September 11, 2001, have you been under stop-loss at any time?	20	20	22	17	22	20	21	24	13	27	18	20	24	18	20	20	19

July 2006

Members Who Have Been Under Stop-Loss

Percent of All Active-Duty Members

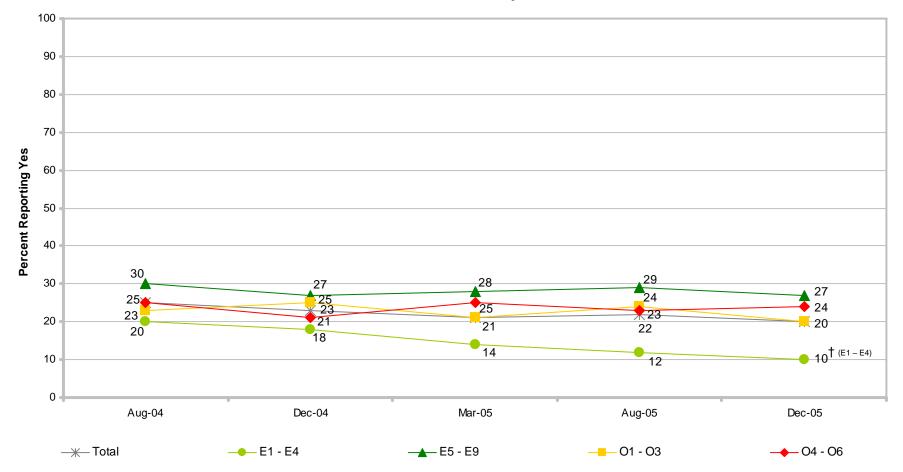


* Significant difference from last survey † Significant difference from 1 year ago

Margins of error range from $\pm 1\%$ to $\pm 3\%$, except for December 2004 which range from $\pm 2\%$ to $\pm 5\%$

Members Who Have Been Under Stop-Loss

Percent of All Active-Duty Members



* Significant difference from last survey † Significant difference from 1 year ago

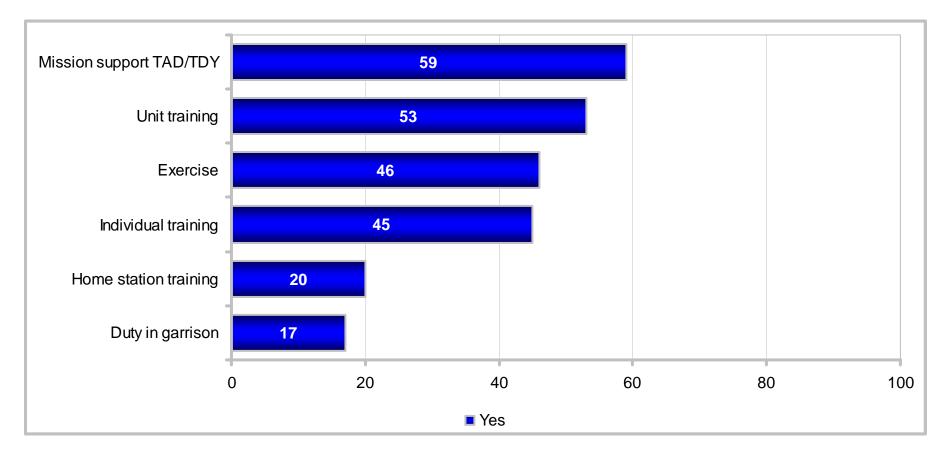
Margins of error range from $\pm 1\%$ to $\pm 3\%$, except for December 2004 which range from $\pm 2\%$ to $\pm 9\%$

SOFA Dec 05 Q51

BRIEFING OVERVIEW

		Slide
•	Introduction	3
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•	Off-duty education for Service members	310
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Participation in Training in Past 12 Months



Participation in Training in Past 12 Months

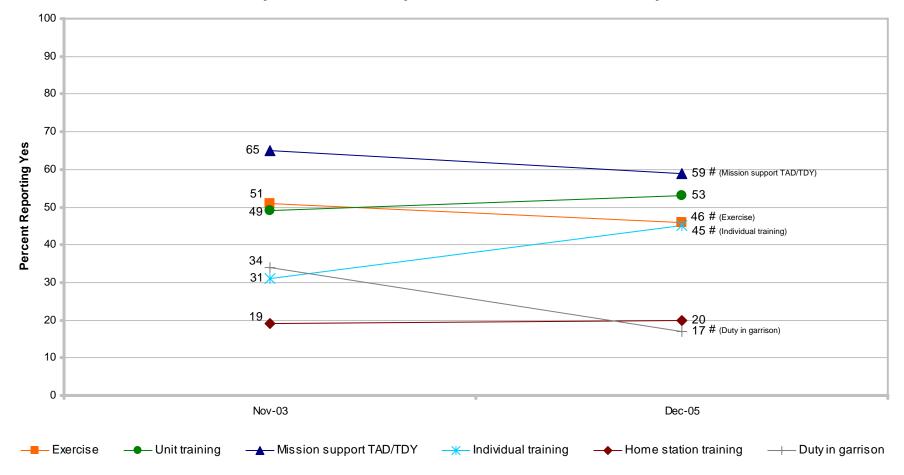
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Mission support TAD/TDY	59	53	58	60	69	54	59	46	61	67	88	48	73	54	76	57	82	66	79
Unit training	53	59	58	63	35	58	56	58	53	51	39	60	52	59	52	64	56	36	33
Exercise	46	49	54	56	30	50	50	47	47	45	39	49	49	55	47	56	55	30	30
Individual training	45	42	43	42	52	43	49	33	49	56	51	41	45	40	56	39	54	49	62
Home station training	20	24	20	21	16	21	24	19	22	21	16	24	23	21	16	20	23	16	16
Duty in garrison	17	25	7	28	7	17	19	18	17	14	12	26	22	8	4	28	29	6	8

Participation in Training in Past 12 Months

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Mission support TAD/TDY	59	59	63	50	65	60	58	62	51	64	60	55	77	54	71	60	58
Unit training	53	52	61	56	51	53	54	53	56	51	55	56	47	44	38	54	43
Exercise	46	44	54	48	45	46	46	42	49	44	46	48	45	39	30	47	37
Individual training	45	44	50	40	48	46	43	45	40	48	45	43	54	40	52	45	43
Home station training	20	20	23	21	20	20	21	19	19	21	21	21	20	16	12	21	15
Duty in garrison	17	16	21	20	15	16	18	21	17	16	17	18	15	14	9	17	13

Participation in Training in Past 12 Months

Percent of Active-Duty Members Away From PDS at Least One Day in Past 12 Months

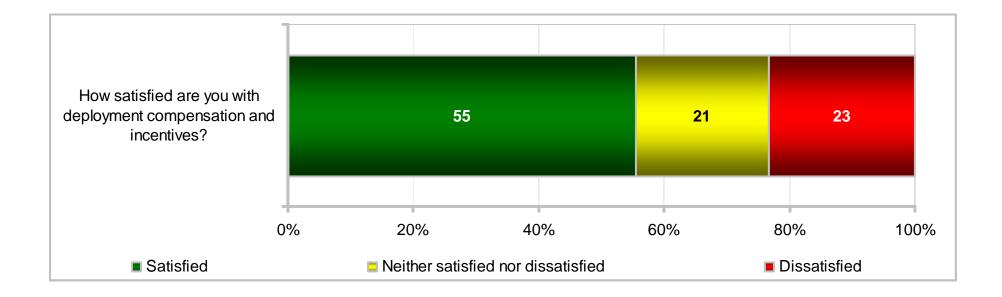


Significant difference from previous administration

Margins of error do not exceed ±2%

Satisfaction With Deployment Compensation and Incentives

Percent of Active-Duty Members Deployed Since 9-11-2001



Satisfaction With Deployment Compensation and Incentives

Percent of Active-Duty Members Deployed Since 9-11-2001

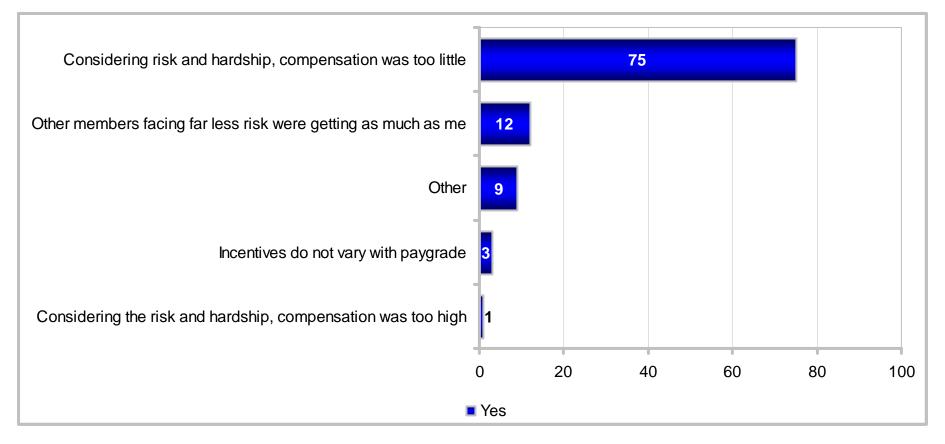
KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
How satisfied are you with deployment	Satisfied	55	52	55	59	58	50	55	51	55	62	70	50	62	54	62	57	70	56	68
compensation and incentives?	Dissatisfied	23	27	22	19	21	26	25	25	24	20	11	28	19	24	16	20	11	21	17

KEY: Higher Response of Lower Response of I Higher Response of I	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
How satisfied are you with deployment	Satisfied	55	55	56	55	56	56	54	52	54	57	54	53	64	57	67	55	59
compensation and incentives?	Dissatisfied	23	23	24	24	23	23	23	24	23	23	24	25	17	19	14	24	18

DMDC

Reasons Dissatisfied With Deployment Compensation and Incentives

Percent of Active-Duty Members Dissatisfied With Deployment Compensation and Incentives



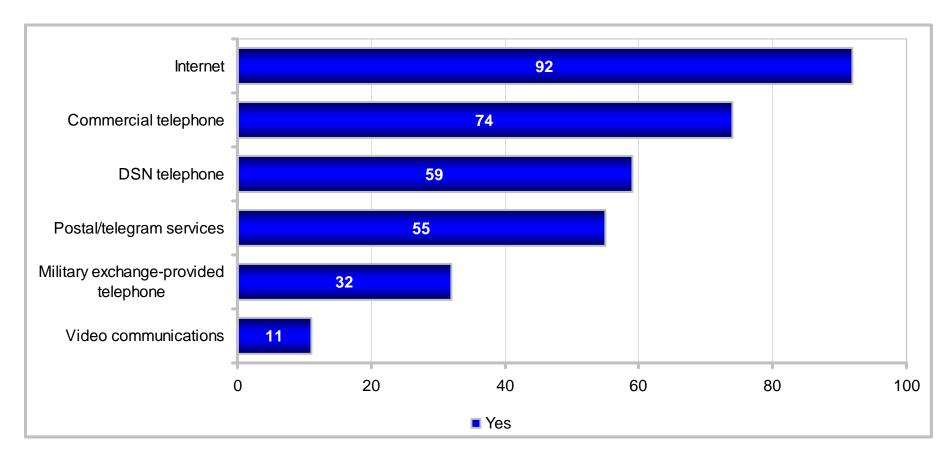
Reasons Dissatisfied With Deployment Compensation and Incentives Percent of Active-Duty Members Dissatisfied With Deployment Compensation and Incentives

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Considering risk and hardship, compensation was too little	75	76	75	75	74	73	81	75	76	73	73	76	77	76	71	76	64	74	74
Other members facing far less risk were getting as much as me	12	13	7	15	15	12	12	14	11	13	6	14	11	7	5	14	20	15	11
Other	9	8	10	6	8	10	5	9	8	10	14	8	8	10	16	6	11	8	10
Incentives do not vary with paygrade	3	2	7	0	3	3	2	2	4	4	6	2	3	7	8	NR	5	2	5
Considering the risk and hardship, compensation was too high	1	1	1	3	1	1	0	1	1	0	2	0	1	1	NR	4	NR	1	NR

Reasons Dissatisfied With Deployment Compensation and Incentives Percent of Active-Duty Members Dissatisfied With Deployment Compensation and Incentives

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Considering risk and hardship, compensation was too little	75	76	74	74	76	73	79	78	65	80	79	76	74	73	70	76	72
Other members facing far less risk were getting as much as me	12	13	8	14	11	13	10	9	16	10	11	12	11	12	4	12	11
Other	9	8	12	9	8	9	7	10	13	7	4	8	10	11	22	8	12
Incentives do not vary with paygrade	3	3	5	3	3	4	3	2	4	3	4	3	5	3	NR	3	3
Considering the risk and hardship, compensation was too high	1	1	2	1	1	1	1	1	2	0	1	1	0	1	NR	1	1

Communication Services Used While Away



Communication Services Used While Away

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Internet	92	93	90	92	92	91	91	93	91	95	95	93	96	89	94	91	96	92	94
Commercial telephone	74	74	79	77	67	68	72	68	75	80	81	73	80	77	87	76	80	64	76
DSN telephone	59	61	40	56	77	58	61	54	61	60	62	60	64	40	43	56	54	78	74
Postal/telegram services	55	58	49	64	53	58	58	60	52	62	51	58	62	49	49	64	62	53	54
Military exchange-provided telephone	32	37	33	39	16	36	30	38	30	29	18	39	31	36	20	40	34	17	14
Video communications	11	16	8	11	6	9	14	10	12	13	12	16	20	7	10	11	9	6	5

Communication Services Used While Away

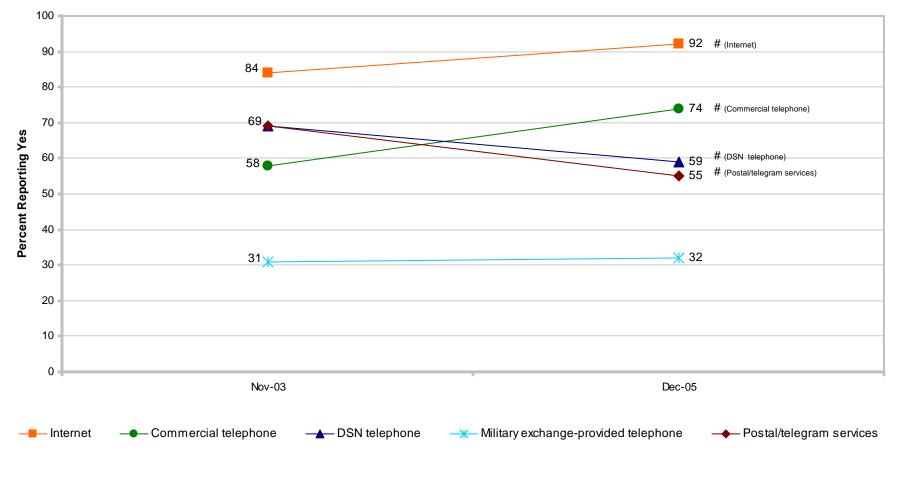
KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Internet	92	92	95	94	91	92	93	95	92	91	93	91	95	94	96	92	95
Commercial telephone	74	74	75	72	75	73	76	75	70	77	73	73	81	71	79	74	73
DSN telephone	59	57	67	60	58	56	64	62	50	62	62	57	60	68	67	58	68
Postal/telegram services	55	55	56	60	53	56	55	51	59	52	59	55	56	60	60	55	60
Military exchange-provided telephone	32	31	35	36	29	28	39	30	36	29	32	34	24	32	27	32	31
Video communications	11	11	13	11	11	11	12	8	5	15	13	11	13	12	8	11	11

SOFA Dec 05 Q55

DETAILS ON OPS/PERSTEMPO

Communication Services Used While Away

Percent of Active-Duty Members Away From PDS at Least One Day in Past 12 Months

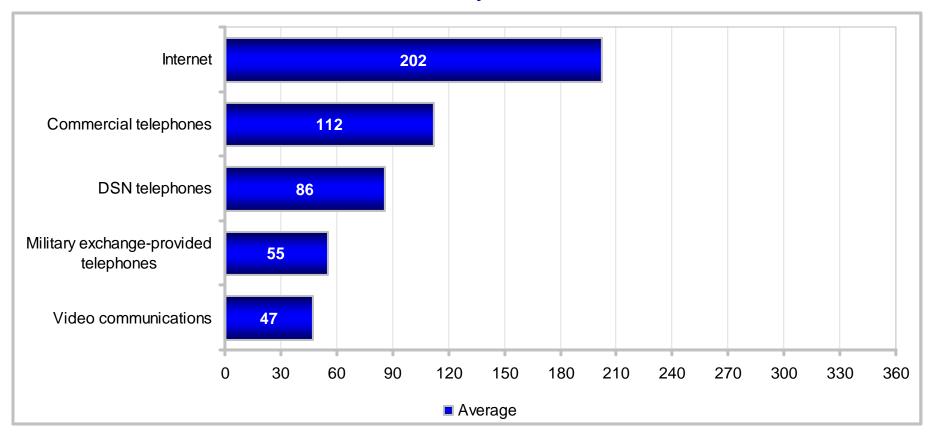


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 3\%$

Number of Times Used Communication Services While Away

Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months



July 2006

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Number of Times Used Communication Services While Away

Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Internet	202	181	234	172	220	187	197	186	204	222	230	175	209	232	245	163	213	217	231
Commercial telephones	112	116	91	96	144	101	119	98	117	114	127	118	111	88	107	94	109	142	149
DSN telephones	86	88	57	68	106	88	93	83	87	84	90	89	85	55	65	68	67	106	104
Military exchange-provided telephones	55	60	40	57	70	61	60	59	57	37	37	63	48	40	35	61	37	80	23
Video communications	47	48	28	47	67	59	38	65	43	31	27	54	30	32	14	50	25	65	NR

July 2006

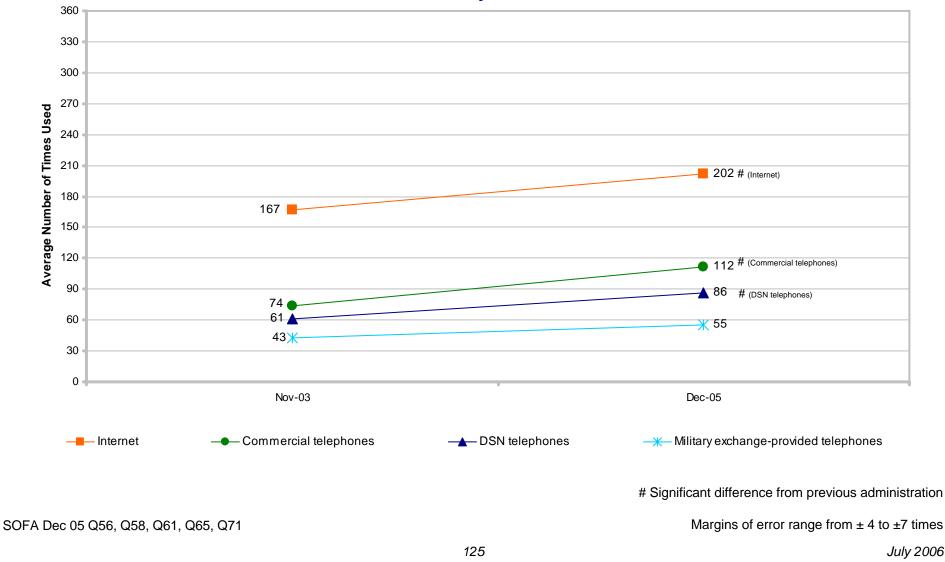
Number of Times Used Communication Services While Away

Average of Active-Duty Members Who Used the Applicable Communication Service While Away From

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Internet	202	203	194	189	209	204	198	197	178	214	211	193	222	233	230	198	232
Commercial telephones	112	115	98	94	121	110	116	119	76	127	127	109	119	124	118	111	122
DSN telephones	86	85	89	81	88	80	95	93	66	93	90	83	87	106	81	84	101
Military exchange-provided telephones	55	54	63	57	55	49	64	56	47	57	67	57	41	64	35	55	59
Video communications	47	48	42	43	49	43	54	NR	58	40	59	51	33	51	12	47	45

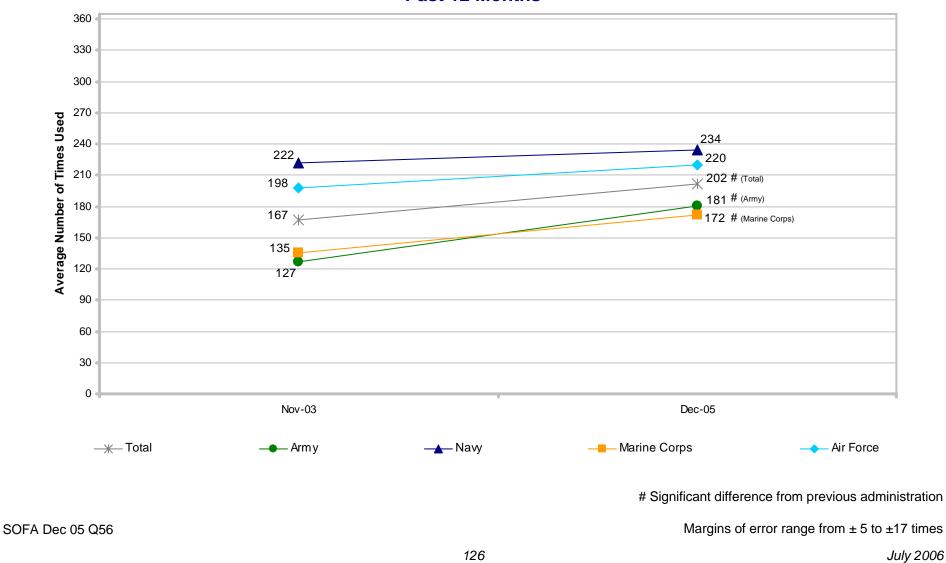
PDS at Least One Day in Past 12 Months

Number of Times Used Communication Services While Away Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months



Number of Times Used the Internet While Away

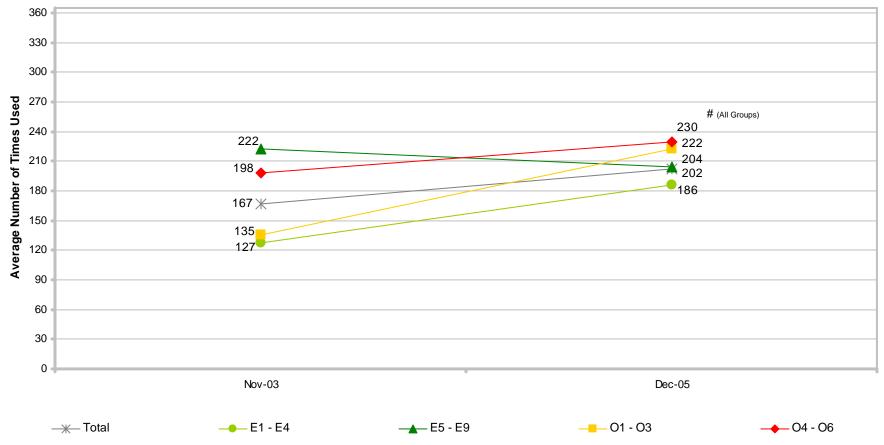
Average of Active-Duty Members Who Used Internet While Away From PDS at Least One Day in Past 12 Months



Number of Times Used the Internet While Away

Average of Active-Duty Members Who Used Internet While Away From PDS at Least One Day in Past 12

Months



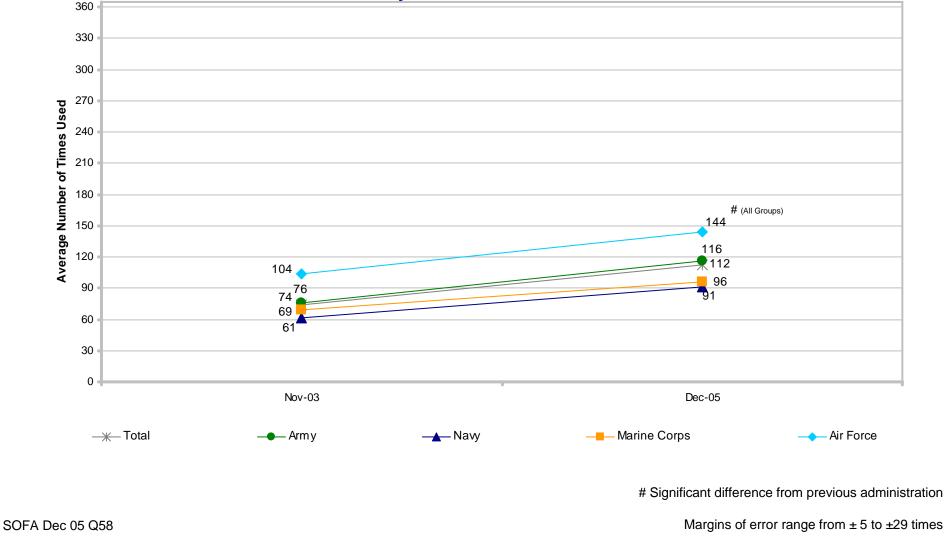
Significant difference from previous administration

Margins of error range from ± 5 to ± 17 times

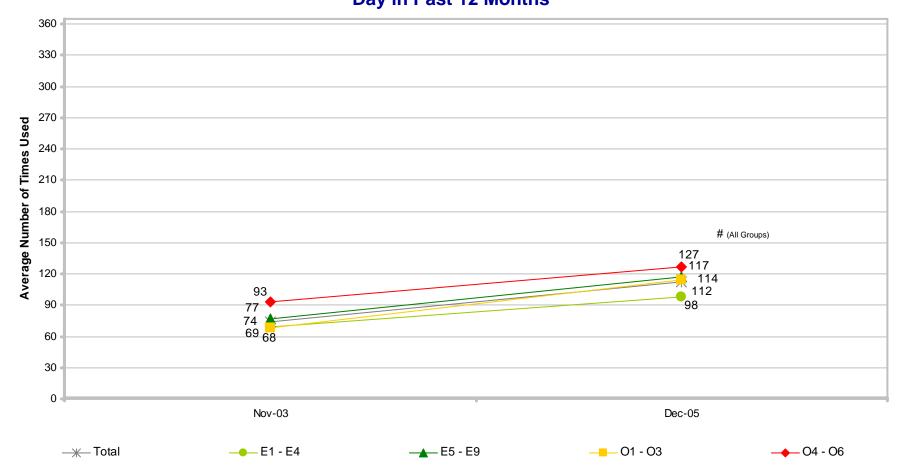
Number of Times Used Commercial Telephones While Away

Average of Active-Duty Members Who Used Commercial Telephones While Away From PDS at Least One

Day in Past 12 Months



Number of Times Used Commercial Telephones While Away Average of Active-Duty Members Who Used Commercial Telephones While Away From PDS at Least One Day in Past 12 Months



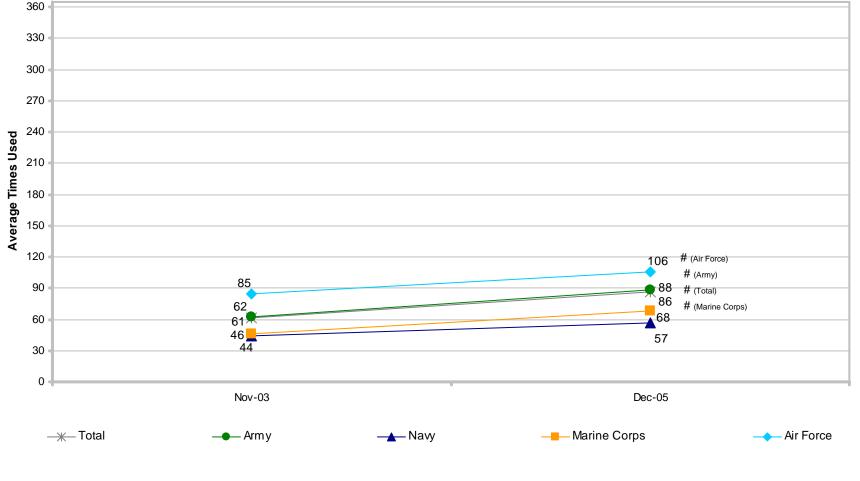
Significant difference from previous administration

Margins of error range from ± 5 to ± 19 times

Number of Times Used DSN Telephones While Away

Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in

Past 12 Months



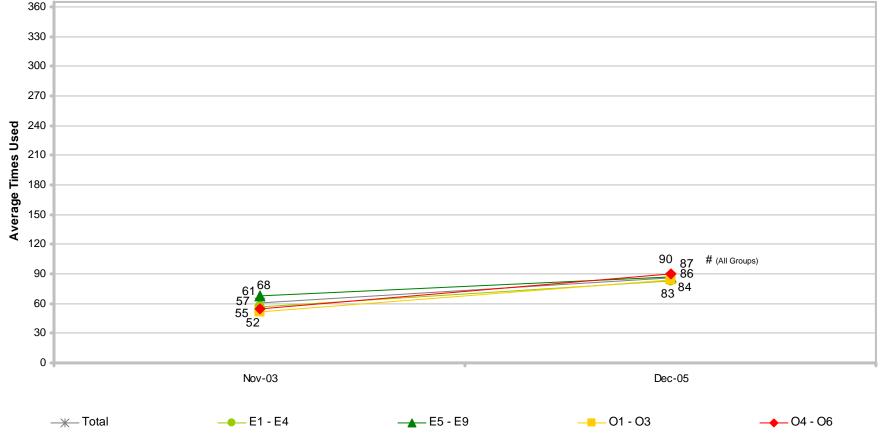
Significant difference from previous administration

Margins of error range from ± 4 to ± 11 times

Number of Times Used DSN Telephones While Away

Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in

Past 12 Months

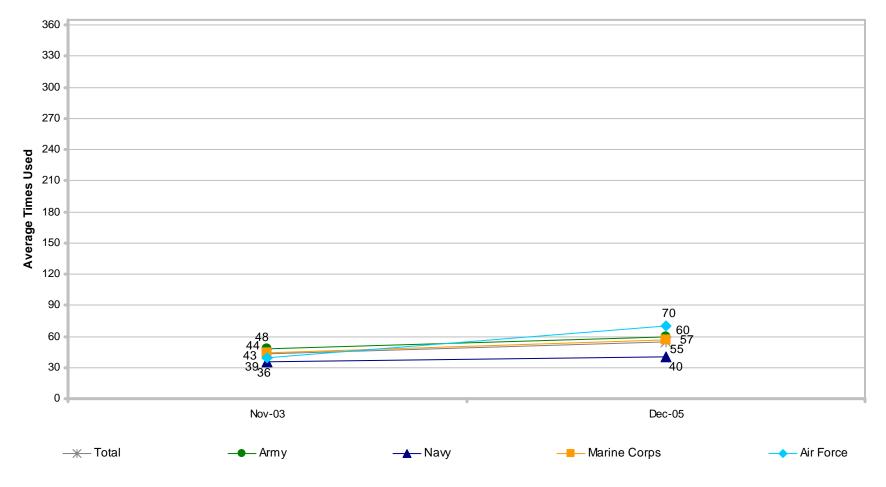


Significant difference from previous administration

Margins of error range from ± 4 to ± 10 times

Number of Times Used Military Exchange-Provided Telephones While Away

Average of Active-Duty Members Who Used Military Exchange-Provided Telephones While Away From PDS at Least One Day in Past 12 Months



Significant difference from previous administration

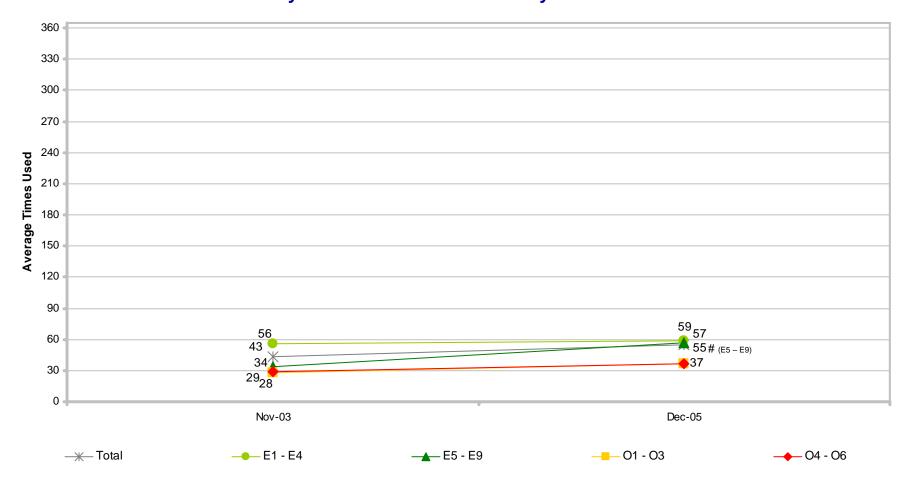
Margins of error range from ± 6 to ± 27 times

DMDC

DETAILS ON OPS/PERSTEMPO

Number of Times Used Military Exchange-Provided Telephones While Away

Average of Active-Duty Members Who Used Military Exchange-Provided Telephones While Away From PDS at Least One Day in Past 12 Months



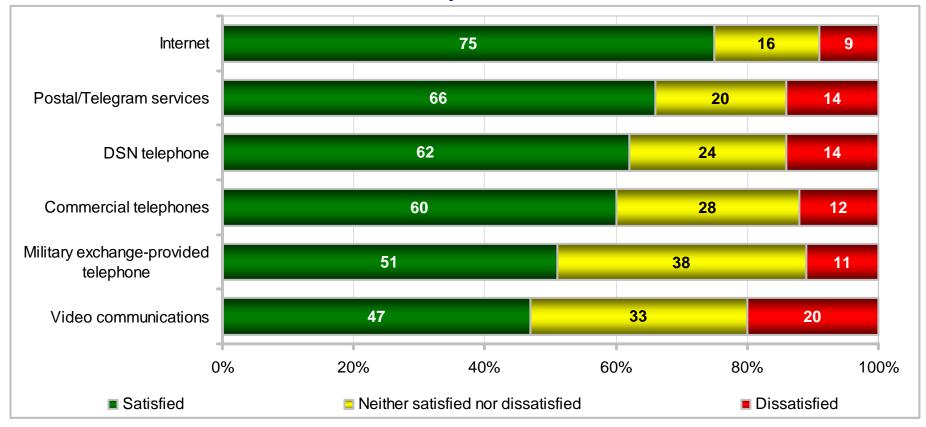
Significant difference from previous administration

Margins of error range from ± 6 to ± 15 times

July 2006

Satisfaction With Communication Services Used While Away

Percent of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months



July 2006

Satisfaction With Communication Services Used While Away

Percent of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months

KEY: Higher Response of Lower Response of D Higher Response of D	Setisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Internet	Satisfied	75	72	74	71	82	70	70	69	76	76	84	71	75	73	79	69	80	82	85
	Dissatisfied	9	11	11	8	5	11	12	12	8	11	5	11	10	11	11	9	6	5	5
Postal/Telegram services	Satisfied	66	67	61	58	76	57	69	61	67	73	76	65	74	59	73	55	73	76	75
r ostali relegrani services	Dissatisfied	14	14	18	16	8	20	13	19	13	12	7	15	11	20	10	17	11	8	9
DSN telephone	Satisfied	62	60	56	62	69	58	59	53	66	63	69	59	66	54	62	62	64	69	65
DSN telephone	Dissatisfied	14	16	14	10	12	14	18	17	13	15	8	16	14	15	12	11	7	12	12
Commercial telephones	Satisfied	60	60	54	56	71	55	57	53	62	63	70	59	64	52	62	54	66	71	70
Commercial telephones	Dissatisfied	12	13	16	10	6	16	14	15	11	11	6	13	10	18	10	10	10	5	8
Military exchange-	Satisfied	51	50	52	52	52	48	55	51	52	41	55	52	40	52	52	50	59	54	43
provided telephone	Dissatisfied	11	14	10	8	6	12	15	8	13	17	6	13	17	10	11	9	6	4	17
Video communications	Satisfied	47	51	45	42	36	44	47	51	48	38	44	54	42	50	29	42	40	NR	NR
	Dissatisfied	20	18	22	17	NR	18	29	21	19	22	14	18	19	23	21	16	28	NR	NR

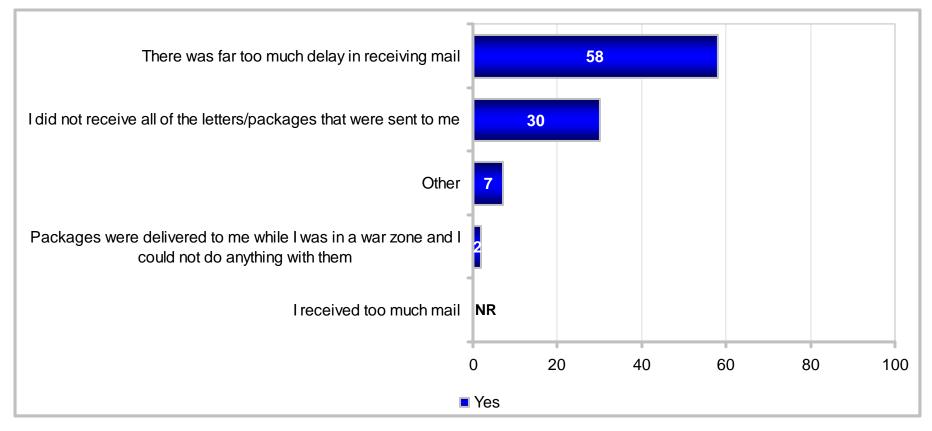
Satisfaction With Communication Services Used While Away

Percent of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months

KEY: Higher Response of Lower Pospense of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Internet	Satisfied	75	74	76	75	75	75	74	73	70	78	74	74	79	75	80	75	76
	Dissatisfied	9	10	7	9	9	10	9	11	10	8	12	9	9	11	10	9	11
Postal/Telegram services	Satisfied	66	66	68	65	67	67	65	64	64	69	65	64	74	70	77	66	71
Fusial relegiant services	Dissatisfied	14	15	10	16	13	14	14	11	17	12	16	15	10	12	9	14	11
DSN telephone	Satisfied	62	61	66	60	63	62	63	64	57	66	58	61	65	65	68	62	66
	Dissatisfied	14	14	13	13	14	15	11	13	11	14	16	14	12	15	12	14	15
Commercial telephones	Satisfied	60	60	59	59	61	59	62	62	54	63	61	59	66	58	62	60	59
commercial telephones	Dissatisfied	12	12	10	10	13	12	12	9	12	12	13	13	9	13	15	12	13
Military exchange-	Satisfied	51	49	58	50	51	46	57	56	50	52	49	52	46	53	46	51	51
provided telephone	Dissatisfied	11	12	8	9	12	13	8	10	8	14	11	11	15	9	7	11	9
Video communications	Satisfied	47	47	50	48	47	44	53	NR	60	46	44	50	42	NR	NR	48	NR
	Dissatisfied	20	20	17	23	18	22	16	NR	10	18	30	19	20	NR	NR	19	NR

Reasons Dissatisfied With Postal Services While Away

Percent of Active-Duty Members Who Were Dissatisfied With the Postal Service While Away From PDS at Least One Day in Past 12 Months



July 2006

Reasons Dissatisfied With Postal Services While Away

Percent of Active-Duty Members Who Were Dissatisfied With the Postal Service While Away From PDS at Least One Day in Past 12 Months

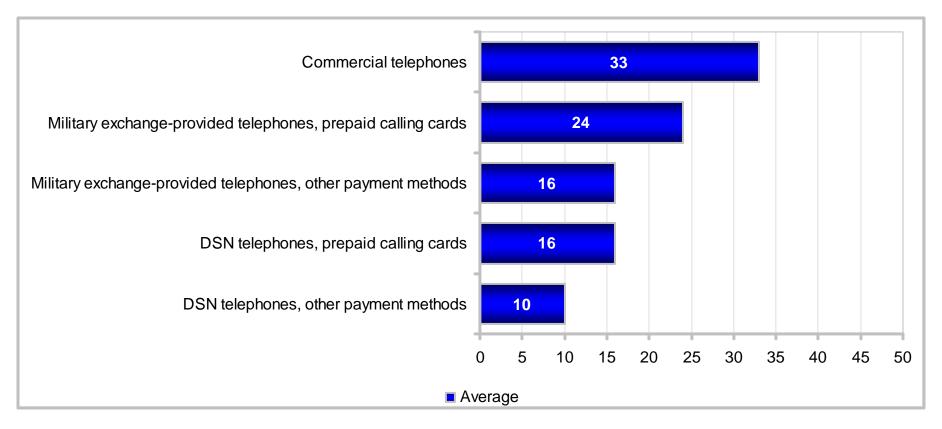
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 - 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
There was far too much delay in receiving mail	58	46	NR	68	NR	62	NR	58	55	71	NR	45	NR	NR	NR	NR	NR	NR	NR
I did not receive all of the letters/ packages that were sent to me	30	42	19	27	17	29	33	27	34	25	NR	42	NR	20	NR	NR	NR	NR	NR
Other	7	10	3	3	NR	7	14	6	7	4	NR	10	NR	3	NR	3	NR	NR	NR
Packages were delivered to me while I was in a war zone and I could not do anything with them	2	2	2	NR	NR	2	8	1	4	NR	NR	2	NR	3	NR	NR	NR	NR	NR
I received too much mail	NR	0	NR	NR	NR	0	0	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR

Reasons Dissatisfied With Postal Services While Away

Percent of Active-Duty Members Who Were Dissatisfied With the Postal Service While Away From PDS at Least One Day in Past 12 Months

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
There was far too much delay in receiving mail	58	58	NR	55	60	63	47	NR	57	55	62	55	67	NR	NR	56	NR
I did not receive all of the letters/ packages that were sent to me	30	30	31	29	30	28	34	NR	27	35	25	31	27	NR	NR	30	NR
Other	7	6	NR	5	8	8	4	NR	2	10	9	7	6	NR	NR	7	4
Packages were delivered to me while I was in a war zone and I could not do anything with them	2	2	NR	2	2	1	5	NR	3	0	3	3	NR	NR	NR	2	NR
I received too much mail	NR	NR	NR	NR	0	0	NR	NR	NR	0	NR	NR	NR	NR	NR	NR	NR

Monthly Cost of Communication Services Used While Away (Dollars) Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months



Monthly Cost of Communication Services Used While Away (Dollars) Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Commercial telephones	33	35	34	29	29	34	34	33	34	29	27	36	29	35	29	30	27	29	28
Military exchange-provided telephones, prepaid calling cards	24	25	28	22	14	25	25	27	24	18	13	26	21	30	17	23	16	15	11
DSN telephones, prepaid calling cards	16	18	16	15	14	19	18	20	15	13	10	20	13	17	11	16	12	14	11
Military exchange-provided telephones, other payment methods	16	16	19	16	10	17	17	19	16	13	8	17	13	20	12	17	10	11	8
DSN telephones, other payment methods	10	11	10	9	7	11	12	12	10	6	7	13	7	11	7	10	7	7	6

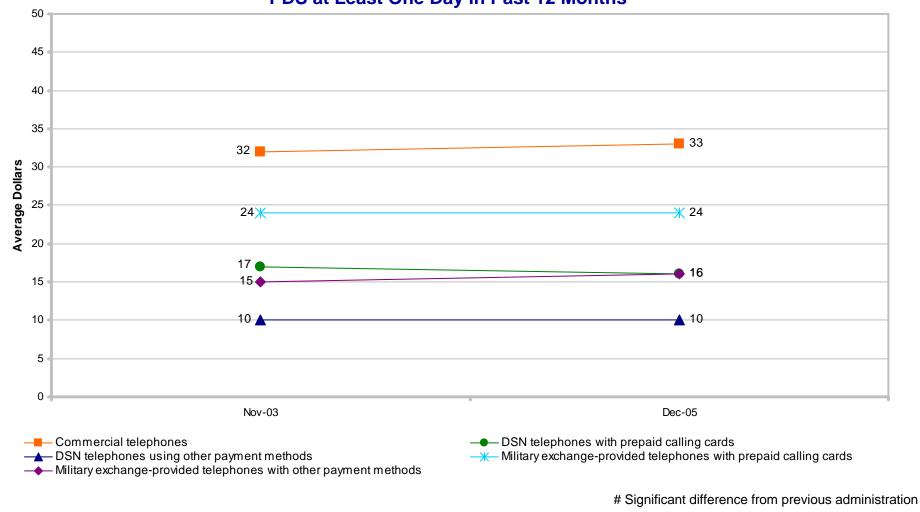
July 2006

Monthly Cost of Communication Services Used While Away (Dollars) Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Commercial telephones	33	32	35	33	33	31	35	32	31	33	34	34	28	34	32	33	33
DSN telephones, prepaid calling cards	16	16	18	19	15	14	19	21	19	14	16	17	11	20	16	16	19
Military exchange-provided telephones, prepaid calling cards	24	24	26	26	23	23	25	23	25	23	24	26	18	18	17	25	18
Military exchange-provided telephones, other payment methods	16	16	17	17	16	13	20	15	18	16	16	18	12	13	11	17	13
DSN telephones, other payment methods	10	9	11	11	9	7	13	14	12	8	9	10	7	11	7	10	11

July 2006

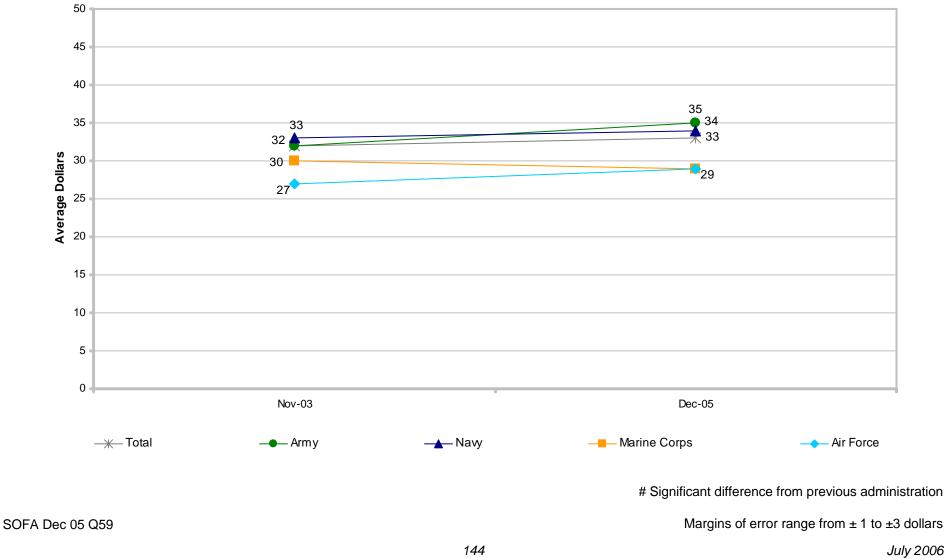
Monthly Cost of Communication Services Used While Away (Dollars) Average of Active-Duty Members Who Used the Applicable Communication Service While Away From PDS at Least One Day in Past 12 Months



Margins of error range from ± 1 to ± 2 dollars

Monthly Cost of Commercial Telephones While Away (Dollars) Average of Active-Duty Members Who Used Commercial Telephones While Away From PDS at Least One

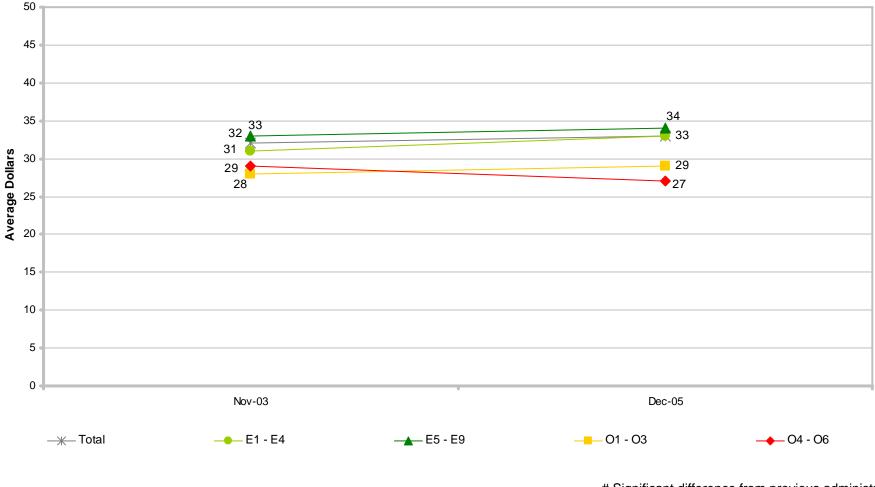
Day in Past 12 Months



DETAILS ON OPS/PERSTEMPO

Monthly Cost of Commercial Telephones While Away (Dollars)

Average of Active-Duty Members Who Used Commercial Telephones While Away From PDS at Least One Day in Past 12 Months



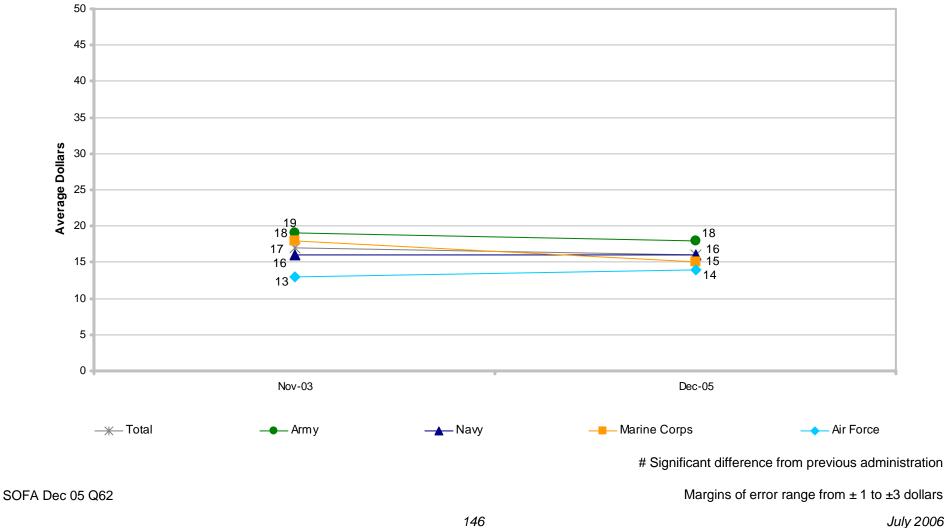
Significant difference from previous administration

Margins of error range from ± 1 to ± 3 dollars

DETAILS ON OPS/PERSTEMPO

Monthly Cost of DSN Telephones (With Prepaid Calling Cards) While Away (Dollars)

Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in Past 12 Months

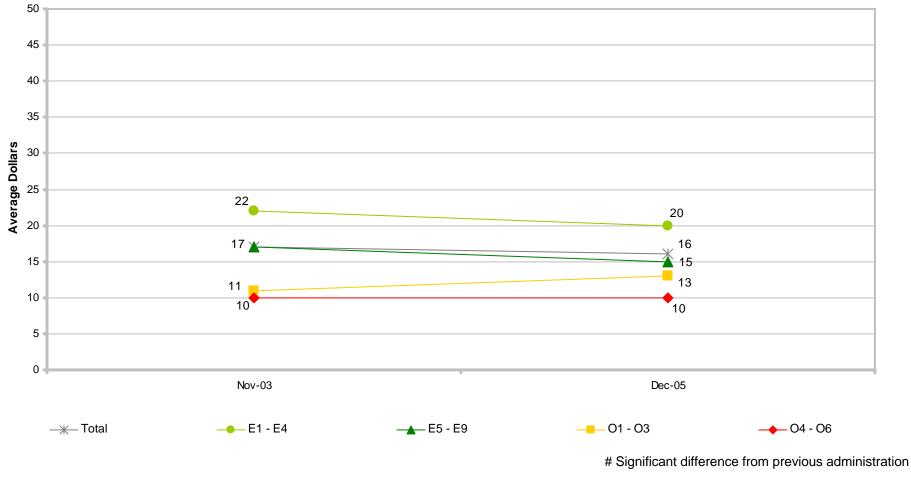


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DETAILS ON OPS/PERSTEMPO

Monthly Cost of DSN Telephones (With Prepaid Calling Cards) While Away (Dollars)

Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in Past 12 Months

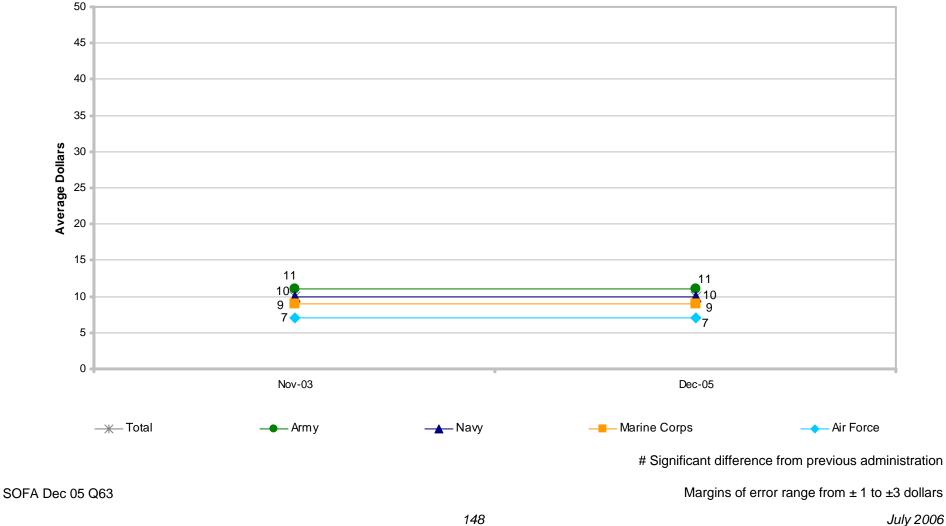


Margins of error range from ± 1 to ± 3 dollars

DETAILS ON OPS/PERSTEMPO

Monthly Cost of DSN Telephones (With Other Payment Methods) While Away (Dollars)

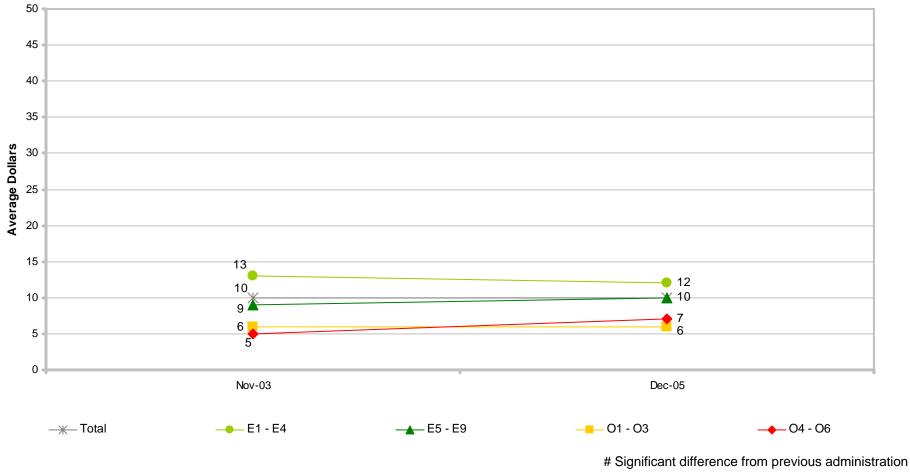
Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in Past 12 Months



DETAILS ON OPS/PERSTEMPO

Monthly Cost of DSN Telephones (With Other Payment Methods) While Away (Dollars)

Average of Active-Duty Members Who Used DSN Telephones While Away From PDS at Least One Day in Past 12 Months



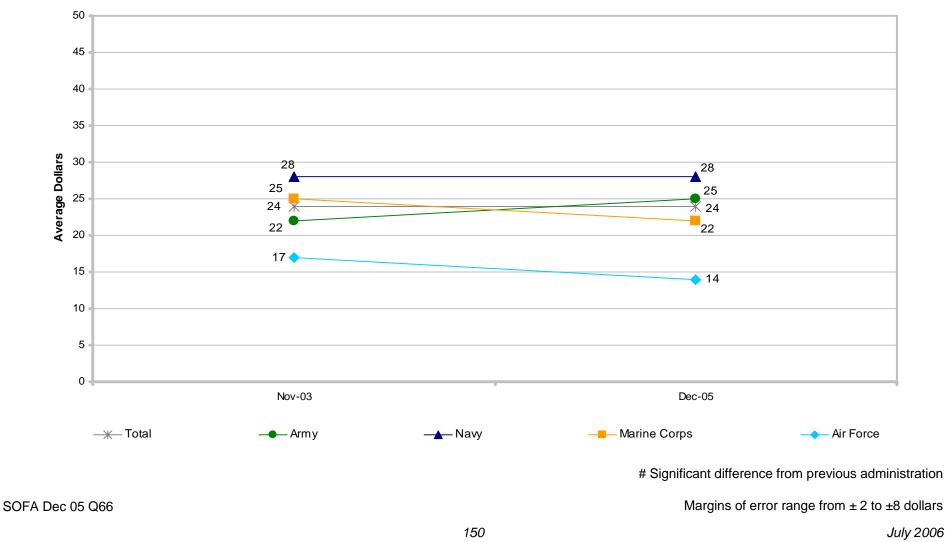
Margins of error range from ± 1 to ± 2 dollars

DMDC

Information and Technology for Better Decision Making

DETAILS ON OPS/PERSTEMPO

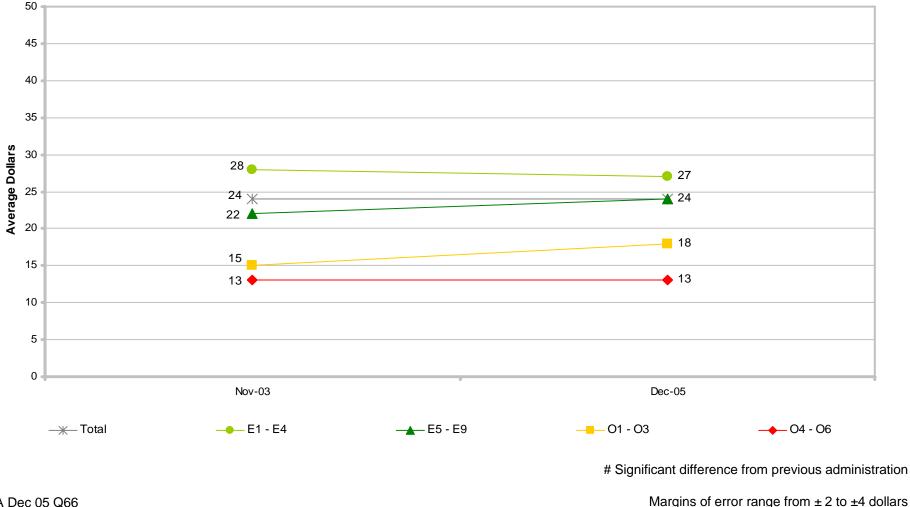
Monthly Cost of Military Exchange-Provided Telephones (With Prepaid Calling Cards) While Away (Dollars)



DMDC

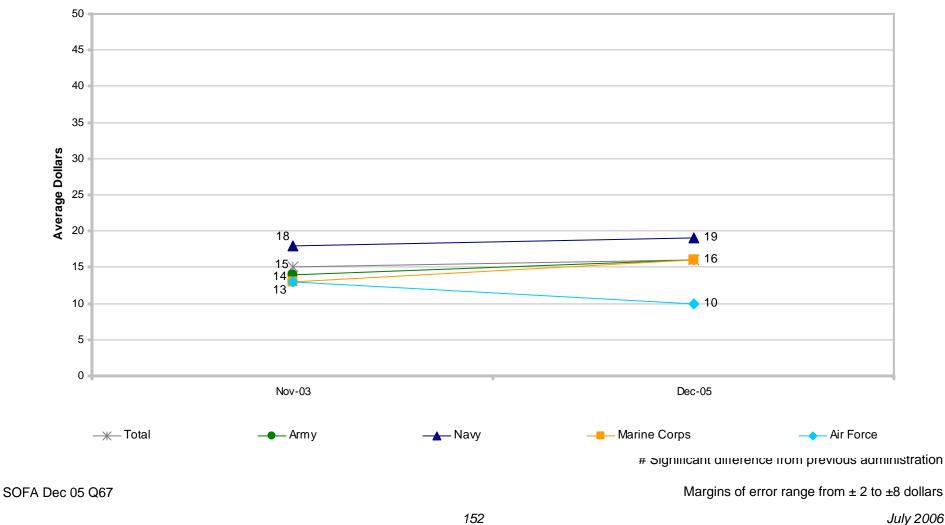
DETAILS ON OPS/PERSTEMPO

Monthly Cost of Military Exchange-Provided Telephones (With Prepaid **Calling Cards) While Away (Dollars)**



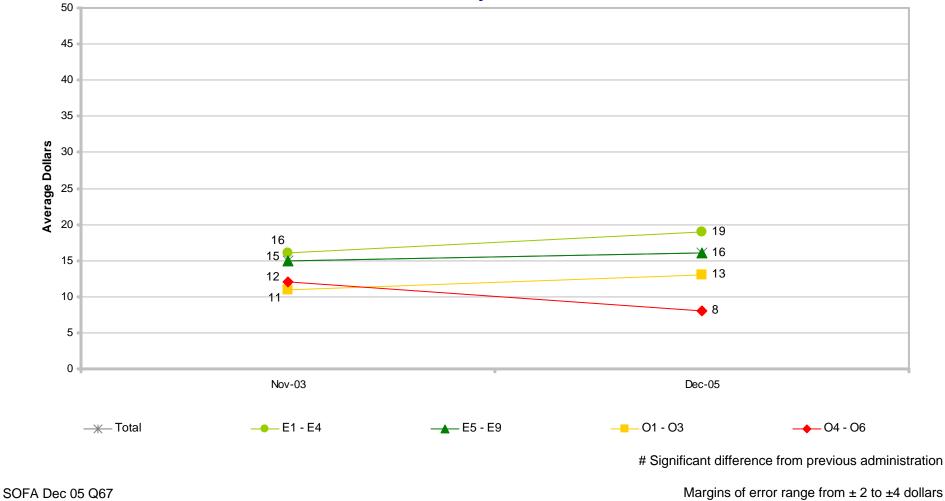
DETAILS ON OPS/PERSTEMPO

Monthly Cost of Military Exchange-Provided Telephones (With Other Payment Methods) While Away (Dollars)



DETAILS ON OPS/PERSTEMPO

Monthly Cost of Military Exchange-Provided Telephones (With Other Payment Methods) While Away (Dollars)



TEMPO Summary of Findings December 2005

- Members reported working longer than normal an average of 112 days in the past 12 months
 - More than average led by Army officer, Marine Corps officer, O4-O6, male officer, Army, Army enlisted, Air Force officer, O1-O3, married with child(ren), female officer, E5-E9, living off base, Non-Hispanic White, and male
- Members reported an average of 64 nights away from PDS in the past 12 months
 - More than average led by Marine Corps officer, Army, male officer, E5-E9, married with child(ren), male, and male enlisted
- 9% reported currently being on a deployment of 30 days or more
 - Led by Army, living overseas, living on base, male enlisted, and male
- 12% reported their desire to stay on active duty decreased as a result of being away more than expected
 - Led by Army, enlisted with 3-5 years of service, male enlisted, and male



Summary of Findings December 2005

Deployments Since September 11, 2001

- 62% reported participation in operations since 9-11-2001
 - Led by Marine Corps officer, E5-E9, Army officer, Army, Navy enlisted, married with child(ren), Navy, Army enlisted, living off base, living in US, male enlisted, and male
- 45% reported having participated in Operation Iraqi Freedom
 - Led by Marine Corps officer, Army, E5-E9, married with child(ren), living off base, male enlisted, living in US, and male
- 34% reported having participated in Operation Enduring Freedom (Afghanistan)
 - Led by enlisted with 6-9 years of service, E5-E9, Navy, living off base, married with child(ren), living in US, male enlisted, and male
- 7% reported having participated in Operation Noble Eagle (airport security)
 - Led by Navy officer, E5-E9, Navy, Navy enlisted, married with child(ren), O4-O6, living off base, male officer, Air Force, enlisted with 6-9 years of service, Air Force enlisted, living in US, and male
- 3% reported having participated in Joint Task Force Katrina/Rita
 Led by Navy, Navy enlisted, and living in US
- Service members who have been away since 9-11-2001 reported being deployed an average of 2.5 times and an average of 324 days
 - Number of times led by Navy enlisted, Air Force officer, Navy, Marine Corps officer, Air Force, E5-E9, Air Force enlisted, living overseas, living off base, Non-Hispanic White, and male
 - Number of days led by Army, Marine Corps officer, E5-E9, married with child(ren), male, and male enlisted



Summary of Findings December 2005

- 80% of Service members away since 9-11-2001 reported being deployed to a combat zone or imminent danger/hostile fire area
 - They reported being deployed to a combat zone an average of 249 days
 - 14% reported currently deployed to a combat zone
- 52% of Service members away since 9-11-2001 reported being involved in combat operations
 - Led by Army enlisted, Army, Marine Corps officer, Marine Corps, Army officer, Marine Corps enlisted, O1-O3, living on base, and male
- 38% of Service members away since 9-11-2001 reported deployments were longer than expected
 - Led by E5-E9 and living off base
- 20% of Service members reported being under stop-loss at some time since 9-11-2001
 - Led by Army, enlisted with 6-9 years of service, E5-E9, married with child(ren), O4-O6, male officer, and living off base

TEMPO Summary of Findings December 2005

Details on OPS/PERSTEMPO

- 17% to 59% reported participation in training while away in past 12 months
 - Highest participation in *mission support TAD/TDY* (59%) and *unit training* (53%)
 - Lowest participation in *duty in garrison* (17%) and *home station training* (20%)
- 55% of members away since 9-11-01 satisfied with deployment compensation and incentives; 23% dissatisfied
 - Satisfaction led by officer
 - Dissatisfaction led by Army enlisted, Army, male enlisted, and male
 - 75% indicated considering risk and hardship, compensation was too little
- More than half of members used 4 of 6 communication services while away
 - 92% of members used the Internet an average of 202 times
 - 74% of members used commercial telephones an average of 112 times
 - 59% of members used DSN telephones an average of 86 times
 - 55% of members used postal/telegram services

TEMPO Summary of Findings December 2005

- 47% to 75% satisfied with communication services while away
 - Highest satisfaction with Internet (75%) and postal/telegram services (66%)
 - Lowest satisfaction with video communications (47%) and military exchange-provided telephone (51%)
 - 14% dissatisfied with postal service
 - Reasons for dissatisfaction include too much delay in receiving mail (58%) and did not receive all of the letters/packages that were sent (30%)
- Members away at least one day in the past 12 months spent an average of \$10-\$33 per month on communication services
 - Highest cost using commercial telephones (\$33)
 - Lowest cost using DSN telephones (using other payment methods) (\$10)



Summary of Findings December 2005

August 2005 – December 2005

- Average number of days working longer than normal duty day in past year increased by 7 days
 - Led by Air Force and E1-E4
- Percentage of Army members currently deployed for 30 days or more increased 5 percentage points

December 2004 – December 2005

- Percentage of Army members currently deployed for 30 days or more increased 8 percentage points
- Participation in any operation since 9-11-01 increased 7 percentage points
 Led by O4-O6, E5-E9, and Army
- Participation in Operation Iraqi Freedom increased 8 percentage points

 Led by O4-O6, E5-E9, Air Force, and Army
- Participation in other operations increased 9 percentage points
 Led by E5-E9, Navy, and Army
- Percentage who reported deployments were longer than expected decreased 16 percentage points among E1-E4s

TEMPO Summary of Findings December 2005

December 2004 – December 2005 (Continued)

- Percentage currently deployed to a combat zone increased 8 percentage points among Army
- Percentage under stop-loss decreased among Marine Corps (down 10 percentage points) and E1-E4s (down 8 percentage points)

November 2003 – December 2005

- Participation in training in past 12 months decreased in *duty in garrison* (down 17 percentage points), *mission support TAD/TDY* (down 6 percentage points), and *exercise* (down 5 percentage points); participation increased in *individual training* (up 14 percentage points)
- Percentage of those away at least one day in past 12 months reported a decline in use of *postal/telegram services* (down 14 percentage points) and *DSN telephones* (down 10 percentage points); but reported an increase in use of *commercial telephones* (up 16 percentage points) and *Internet* (up 8 percentage points)



Summary of Findings

November 2003 – December 2005 (Continued)

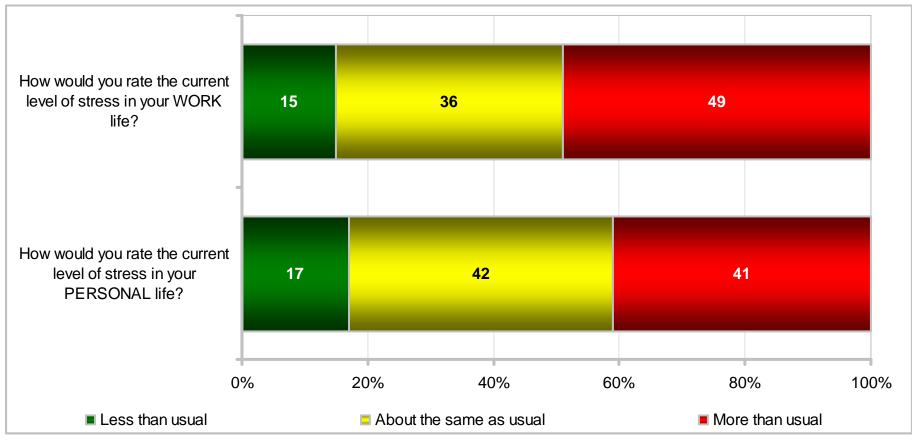
- Average times used communication services while away increased
 - Internet (up 35 times)
 - Led by O1-O3, E1-E4, Army, Marine Corps, and O4-O6
 - Commercial telephones (up 38 times)
 - Led by O1-O3, Army, Air Force, E5-E9, O4-O6, Navy, E1-E4, and Marine Corps
 - DSN telephones (up 25 times)
 - Led by officer, Army, E1-E4, Marine Corps, Air Force, and E5-E9

BRIEFING OVERVIEW

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Current Level of Stress

Percent of All Active-Duty Members



Current Level of Stress Percent of All Active-Duty Members

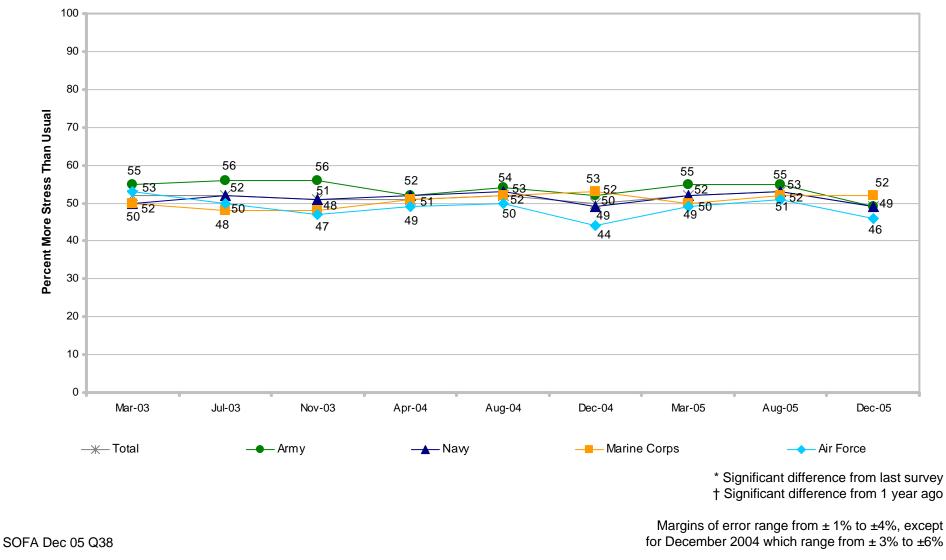
KEY: Higher Response of Less Than Usual Lower Response of Less Than Usual Higher Response of More Than Usual		Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
How would you rate the current level of stress in	Less	15	15	15	14	14	14	15	14	16	14	16	15	16	16	15	14	15	15	13
your WORK life?	More	49	49	49	52	46	53	48	52	48	44	43	51	43	50	42	53	44	46	46
How would you rate the current level of stress in	Less	17	16	19	15	17	18	19	16	18	16	12	16	14	19	15	15	13	18	15
your PERSONAL life?	More	41	45	40	45	35	42	40	45	39	37	39	46	42	41	36	46	37	35	36

Current Level of Stress Percent of All Active-Duty Members

KEY: Higher Response of Less Than Usual Lower Response of Less Than Usual Higher Response of More Than Usual		Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
How would you rate the current level of stress in	Less	15	15	13	14	15	13	18	16	15	16	13	15	15	17	14	15	17
your WORK life?	More	49	48	52	51	47	51	45	46	50	48	50	50	43	48	46	49	47
How would you rate the current level of stress in	Less	17	17	17	17	17	14	21	19	18	15	18	17	14	20	16	16	19
your PERSONAL life?	More	41	41	40	43	40	42	40	45	40	42	41	42	38	42	39	41	41

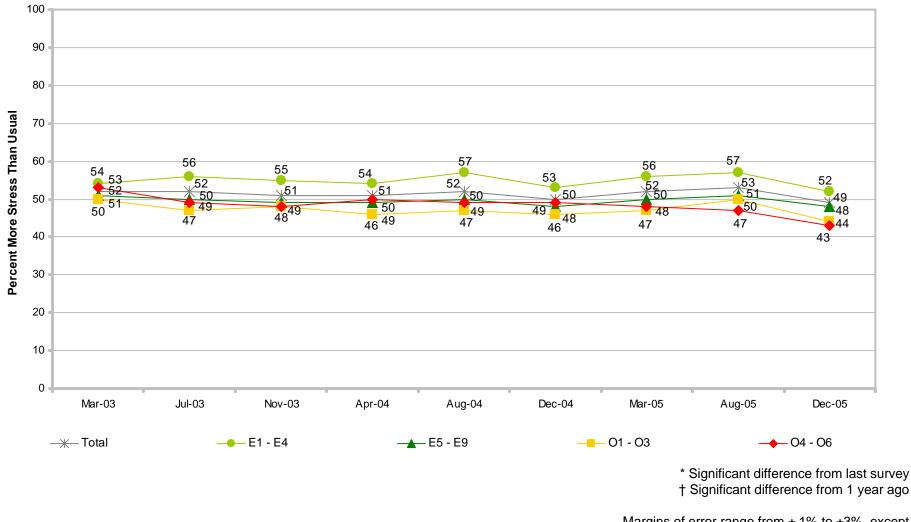
Current Level of Work Stress

Percent of All Active-Duty Members



Current Level of Work Stress

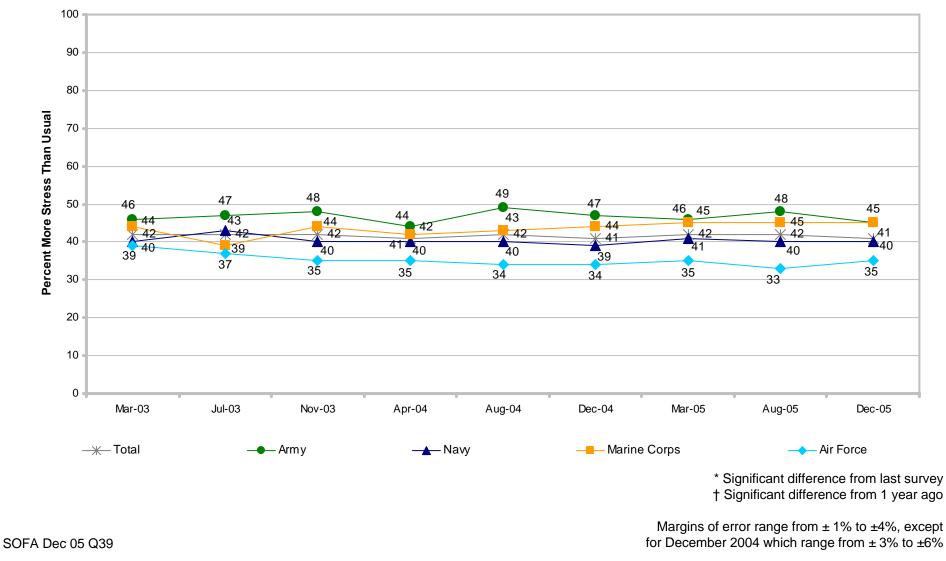
Percent of All Active-Duty Members



Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from \pm 3% to \pm 9%

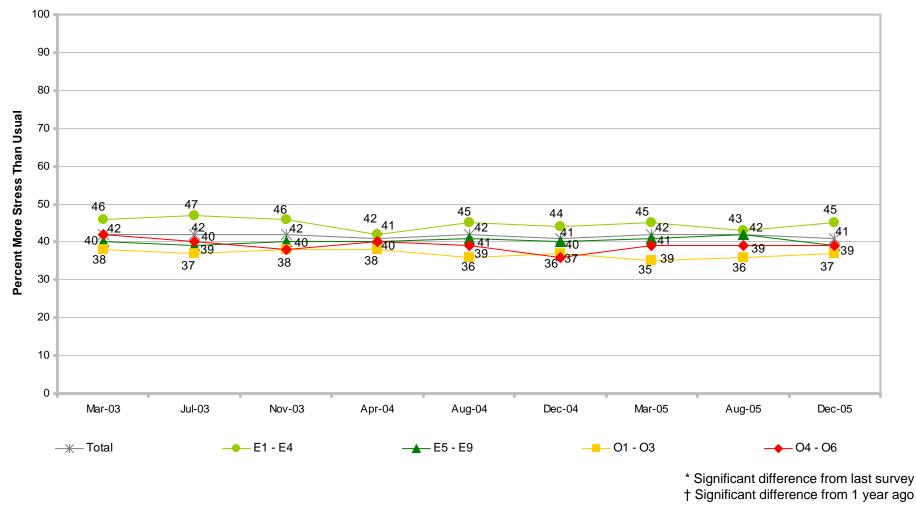
STRESS Current Level of Personal Stress

Percent of All Active-Duty Members



STRESS Current Level of Personal Stress

Percent of All Active-Duty Members



Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from \pm 3% to \pm 9%

STRESS Summary of Findings December 2005

- 49% reported more stress than usual in their work life
 - More stress led by enlisted with 3-5 years of service, E1-E4, Non-Hispanic White, and male enlisted
 - Less stress led by total minority
- 41% reported more stress than usual in their personal life
 - More stress led by Army enlisted, Army, and E1-E4
 - Less stress led by total minority and female enlisted

STRESS Summary of Findings December 2005

August 2005 – December 2005

• No change

December 2004 – December 2005

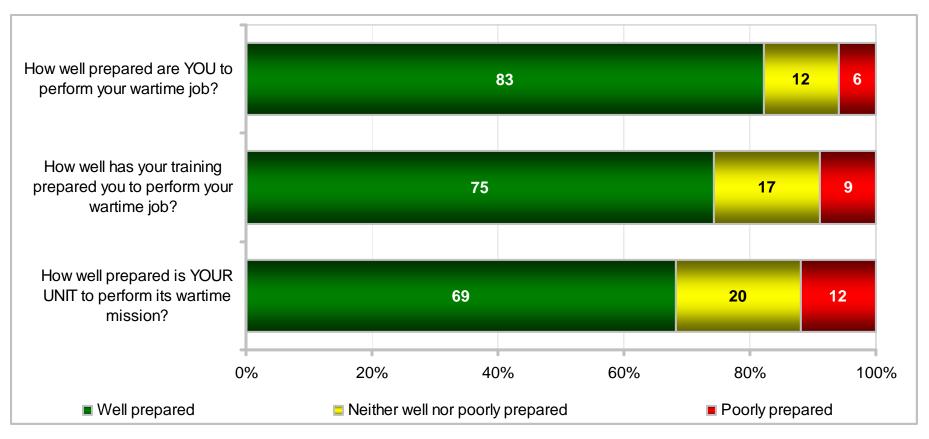
• No change

BRIEFING OVERVIEW

		Slide
•	Introduction	3
•	Leading indicators and related items	13
	– Retention	13
	 Satisfaction 	34
	– Tempo	45
	 Deployments since September 11, 2001. 	65
	 Details on OPS/PERSTEMPO 	109
	 Stress 	163
	✓ Readiness	173
	Details on readiness	183
•	Permanent change of station (PCS) moves	275
•	Off-duty education for Service members	310
•	College tuition rates for children	376
•	Major findings for December 2005	380

To Perform Wartime Mission

Percent of All Active-Duty Members



To Perform Wartime Mission

Percent of All Active-Duty Members

KEY: Higher Response of Well Prepared Lower Response of Well Prepared Higher Response of Poorly Prepared		Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
How well prepared are YOU to perform your	Well	83	81	85	84	81	82	86	76	88	78	85	81	84	86	84	83	89	82	76
wartime job?	Poorly	6	7	4	5	6	6	5	7	4	6	3	7	4	4	4	5	3	5	7
How well has your training prepared you to	Well	75	70	79	79	76	72	77	71	78	71	78	69	74	79	77	78	86	77	69
perform your wartime job?	Poorly	9	12	6	7	8	10	8	11	7	9	5	12	9	6	6	8	3	8	9
How well prepared is	Well	69	57	75	72	76	65	66	67	69	70	73	55	66	75	76	71	75	77	73
YOUR UNIT to perform its wartime mission?	Poorly	12	19	8	9	8	15	14	14	11	8	6	21	10	8	7	10	6	8	7

To Perform Wartime Mission

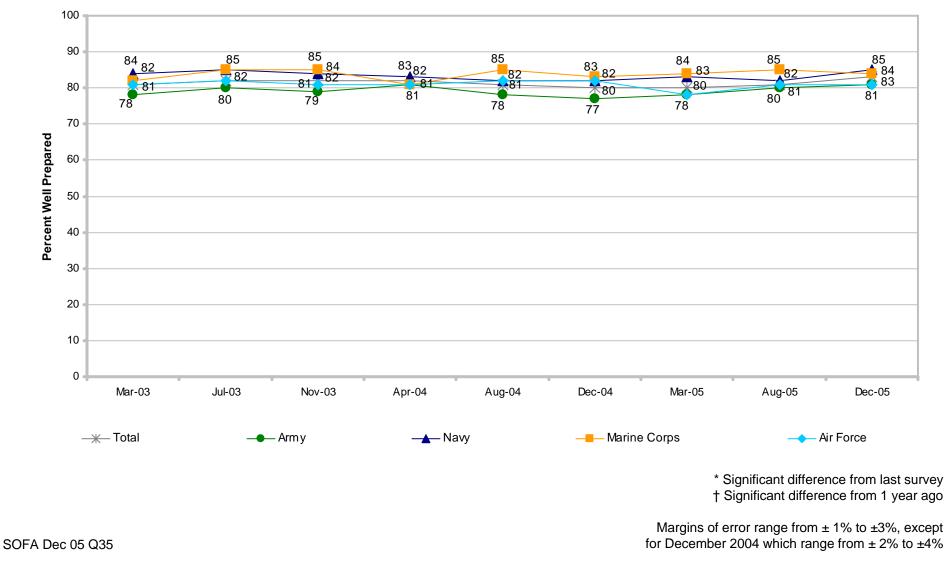
Percent of All Active-Duty Members

KEY: Higher Response of Well Prepared Lower Response of Well Prepared Higher Response of Poorly Prepared		Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
How well prepared are YOU to perform your	Well	83	83	80	80	84	83	82	83	79	86	81	85	83	72	74	84	72
wartime job?	Poorly	6	5	6	7	5	6	5	4	7	4	7	5	4	10	7	5	10
How well has your training prepared you to	Well	75	75	71	73	76	74	76	74	72	78	72	76	76	66	65	76	66
perform your wartime job?	Poorly	9	8	9	10	8	10	7	6	11	6	12	8	7	11	11	8	11
How well prepared is YOUR UNIT to perform	Well	69	70	64	67	70	67	71	69	67	71	67	69	72	63	65	70	63
its wartime mission?	Poorly	12	12	14	13	11	13	10	13	12	10	15	12	8	15	9	12	14

SOFA Dec 05 Q35--Q37

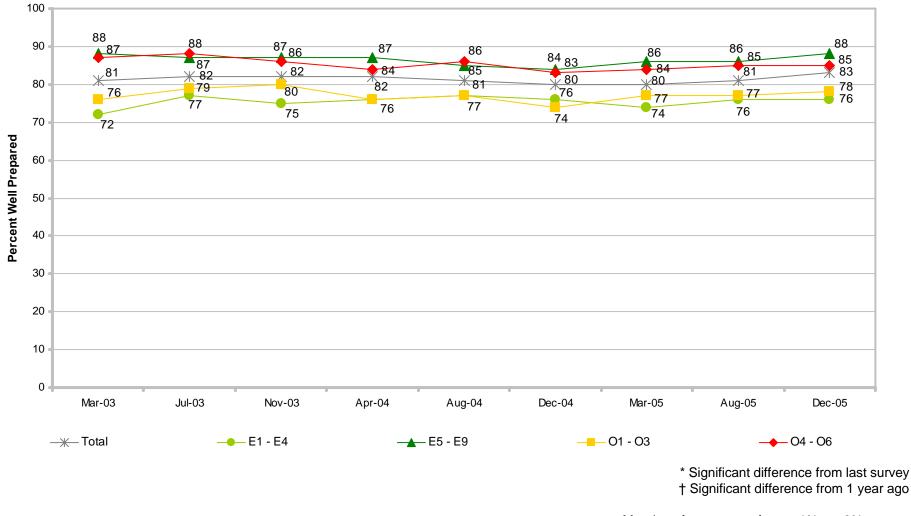
Personal Preparedness To Perform Wartime Mission

Percent of All Active-Duty Members



Personal Preparedness To Perform Wartime Mission

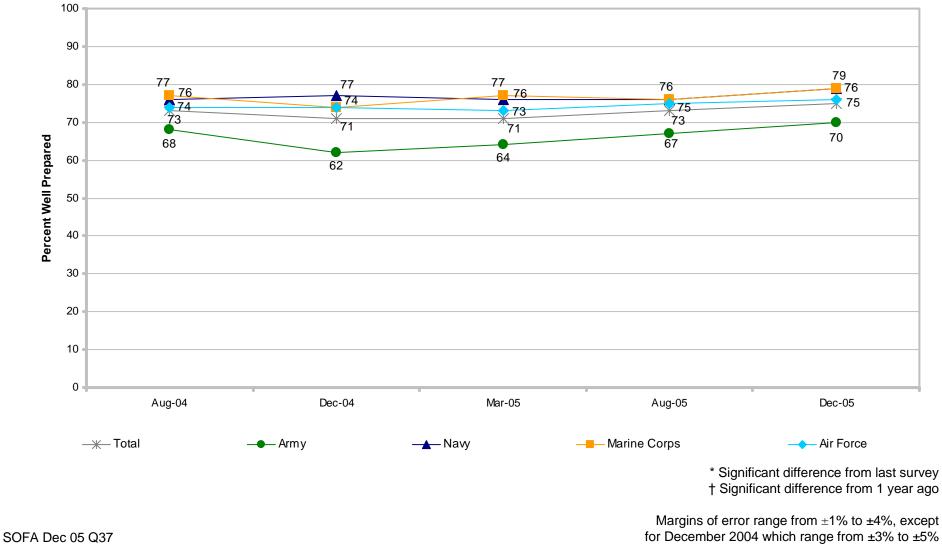
Percent of All Active-Duty Members



Margins of error range from \pm 1% to \pm 3%, except for December 2004 which range from \pm 2% to \pm 9%

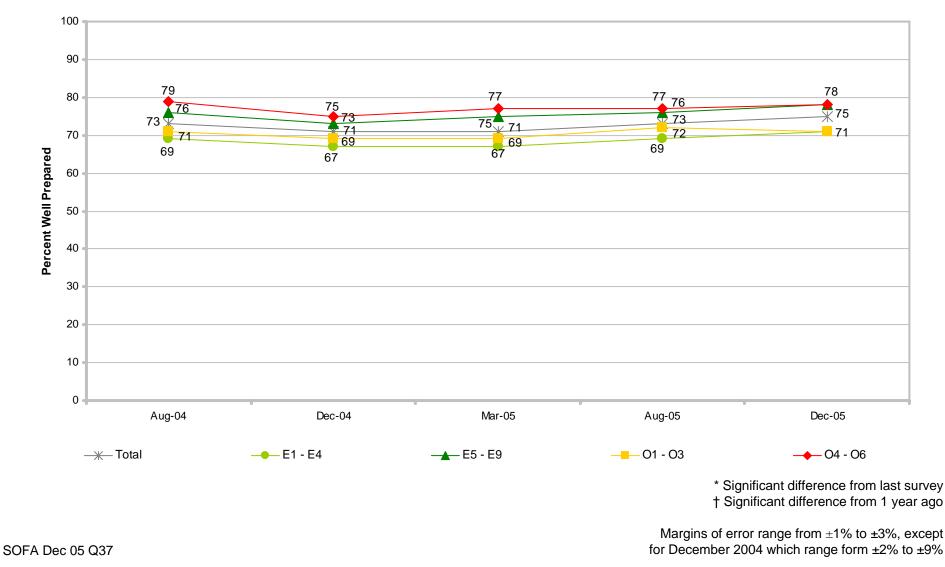
Effectiveness of Training To Prepare for Wartime Mission

Percent of All Active-Duty Members



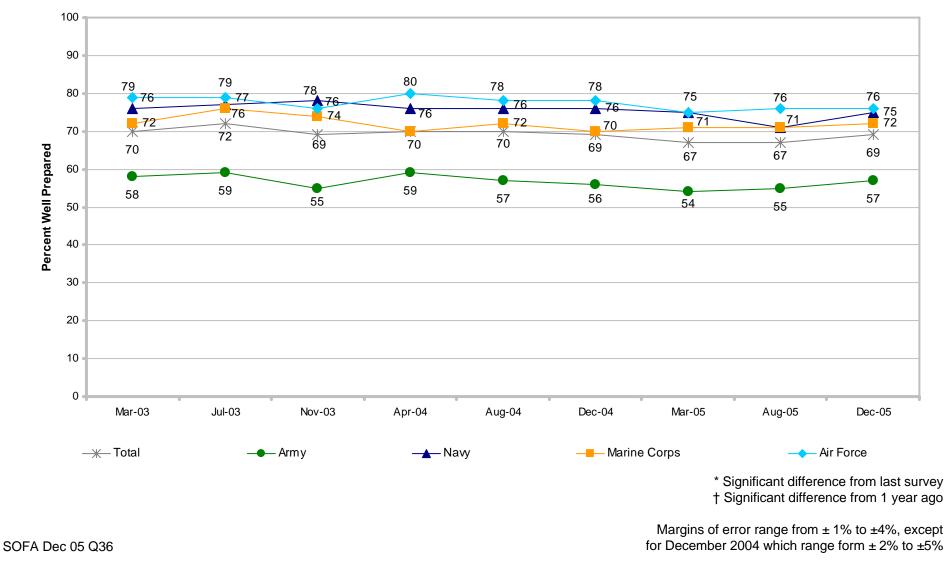
Effectiveness of Training To Prepare for Wartime Mission

Percent of All Active-Duty Members



Unit Preparedness To Perform Wartime Mission

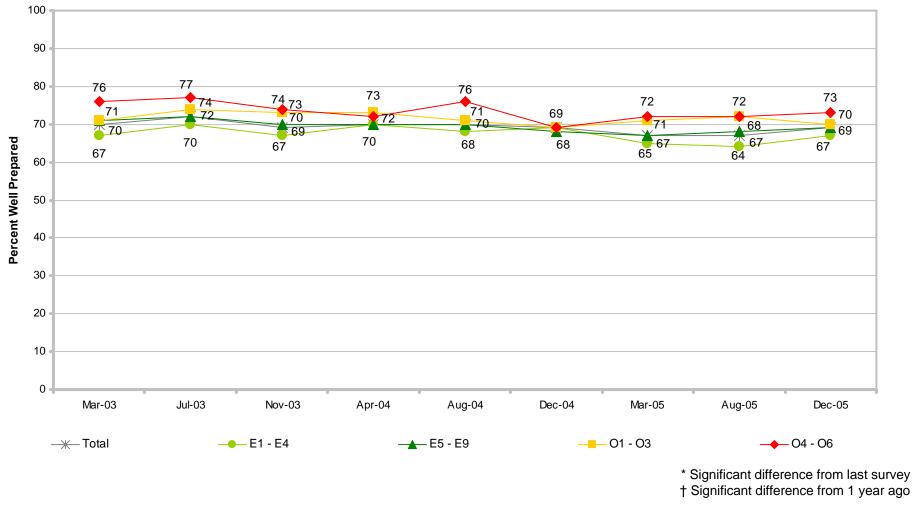
Percent of All Active-Duty Members



READINESS

Unit Preparedness To Perform Wartime Mission

Percent of All Active-Duty Members



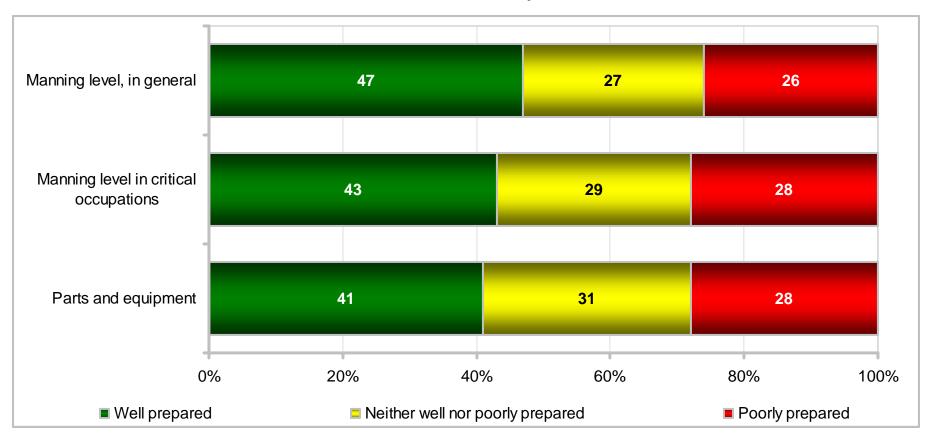
Margins of error range from \pm 1% to \pm 3% except, for December 2004 which range from \pm 2% to \pm 9%

BRIEFING OVERVIEW

		Slide
•	Introduction	3
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	 Readiness 	173
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Aspects of Unit Preparedness To Perform Mission

Percent of All Active-Duty Members



Aspects of Unit Preparedness To Perform Mission

Percent of All Active-Duty Members

KEY: Higher Response of We Lower Response of Me Higher Response of Poo	ell Prepared	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Manning level, in general	Well Prepared	47	44	52	54	43	46	40	54	43	42	43	44	41	53	50	56	43	43	40
Manning level, in general	Poorly Prepared	26	26	23	18	34	27	32	21	30	29	28	26	27	23	23	16	29	34	33
Manning level in critical	Well Prepared	43	40	48	50	39	42	36	50	38	38	37	40	36	49	44	51	38	40	35
occupations	Poorly Prepared	28	29	24	20	34	28	34	22	32	31	31	29	31	24	25	19	31	34	35
Parts and equipment	Well Prepared	41	37	44	44	45	38	38	45	38	38	46	36	37	44	44	45	37	45	44
	Poorly Prepared	28	34	26	24	24	31	32	26	31	27	16	36	27	27	21	23	26	25	20

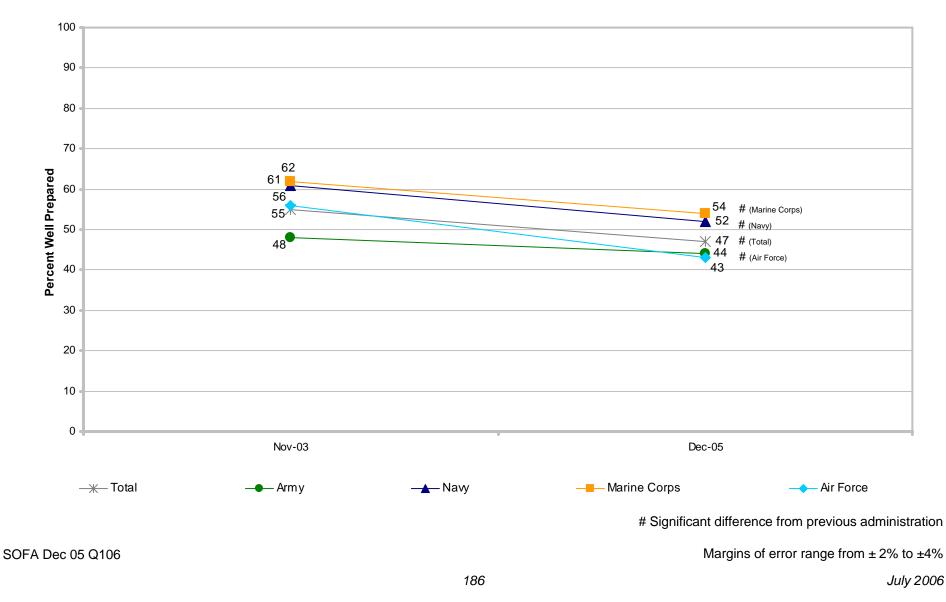
Aspects of Unit Preparedness To Perform Mission

Percent of All Active-Duty Members

KEY: Higher Response of We Lower Response of We Higher Response of Poc	II Prepared	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Manning lovel in general	Well Prepared	47	48	42	50	45	45	50	44	51	45	46	48	43	46	43	47	46
Manning level, in general	Poorly Prepared	26	26	29	23	28	29	22	29	22	28	29	26	28	26	29	26	26
Manning level in critical	Well Prepared	43	44	38	47	40	42	45	40	48	40	42	44	38	42	36	43	41
occupations	Poorly Prepared	28	27	32	24	30	31	24	30	23	31	30	28	31	26	33	28	27
Parts and equipment	Well Prepared	41	42	38	43	40	39	45	42	44	40	40	42	41	42	41	41	42
	Poorly Prepared	28	27	31	28	28	31	23	26	27	28	30	30	22	24	25	28	24

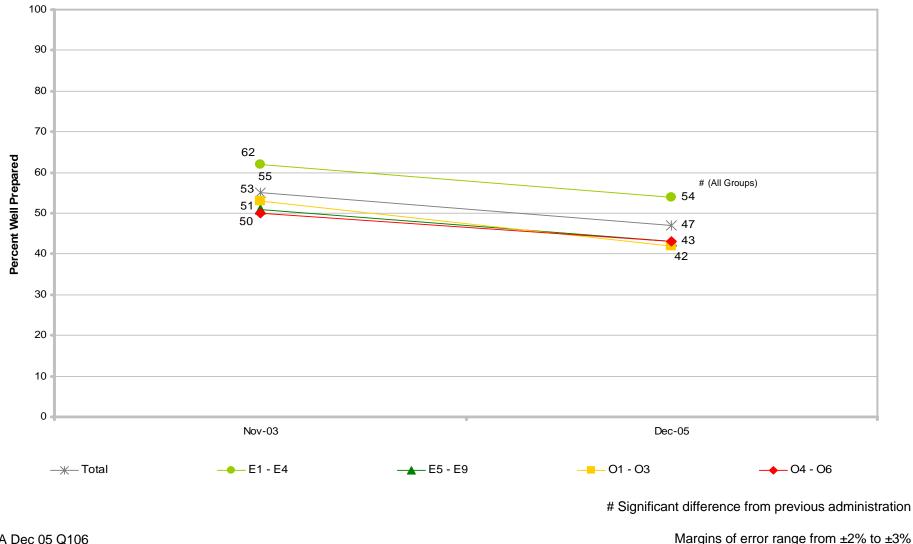
Unit Preparedness To Perform Mission — General Manning Level

Percent of All Active-Duty Members



Unit Preparedness To Perform Mission — General Manning Level

Percent of All Active-Duty Members



SOFA Dec 05 Q106

DMDC

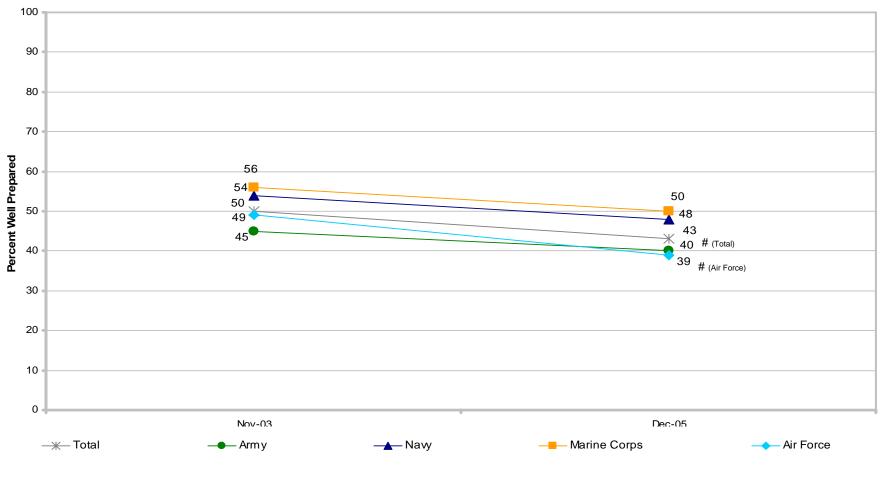
SOFA Dec 05 Q106

Information and Technology for Better Decision Making

DETAILS ON READINESS

Preparedness To Perform Mission — Manning Level in Critical Operations

Percent of All Active-Duty Members



Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 4\%$

DMDC

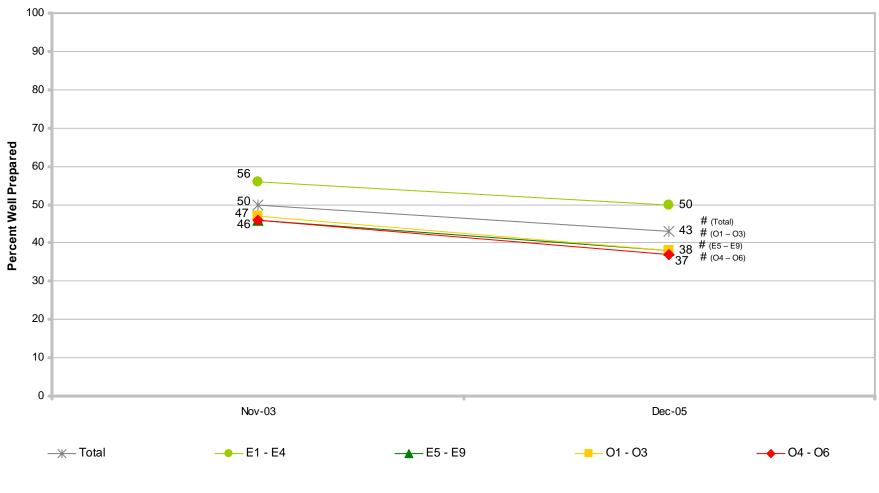
SOFA Dec 05 Q106

Information and Technology for Better Decision Making

DETAILS ON READINESS

Preparedness To Perform Mission — Manning Level in Critical Operations

Percent of All Active-Duty Members

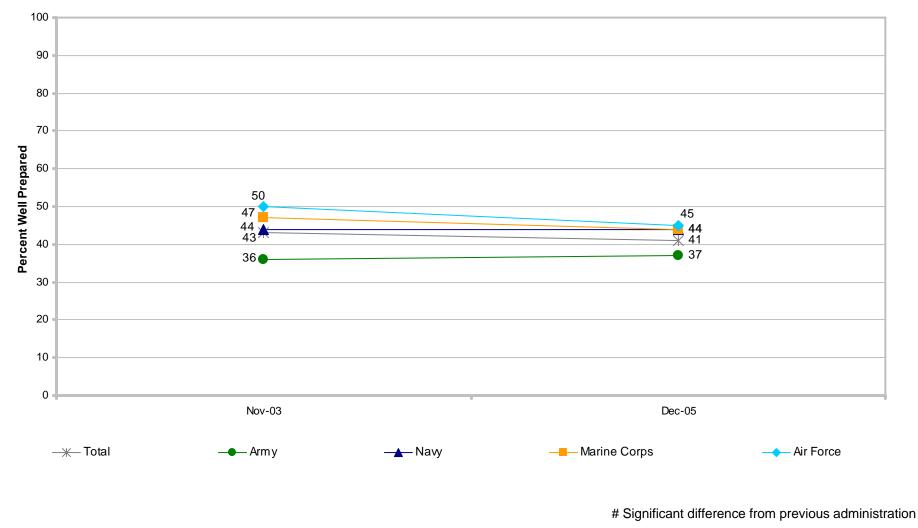


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 3\%$

Unit Preparedness To Perform Mission — Parts and Equipment

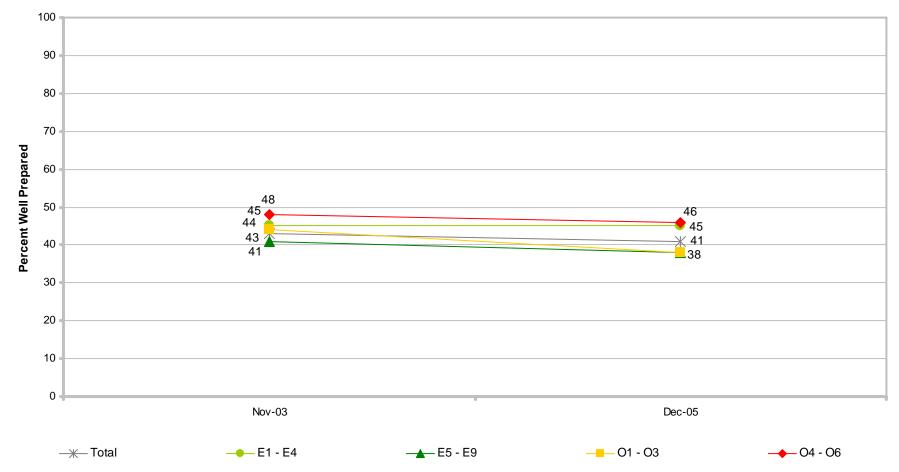
Percent of All Active-Duty Members



Margins of error range from $\pm 2\%$ to $\pm 4\%$

Unit Preparedness To Perform Mission — Parts and Equipment

Percent of All Active-Duty Members

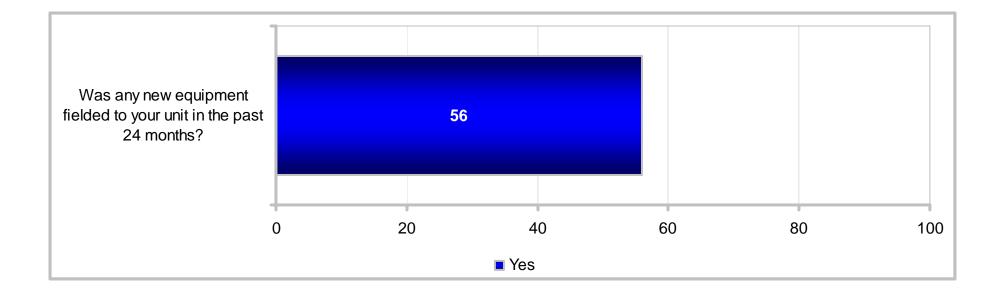


Significant difference from previous administration

Margins of error range from $\pm\,2\%$ to $\pm3\%$

New Equipment Fielded to Unit

Percent of All Active-Duty Members



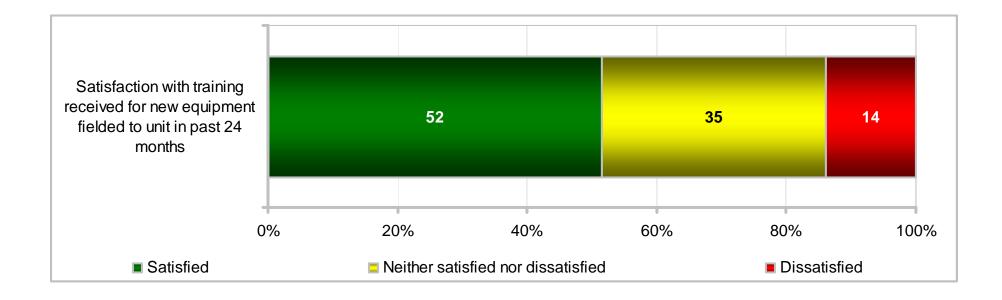
New Equipment Fielded to Unit

Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Was any new equipment fielded to your unit in the past 24 months?	56	55	53	58	60	58	54	57	56	58	48	55	55	53	52	58	56	62	55

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Was any new equipment fielded to your unit in the past 24 months?	56	56	57	58	55	58	52	50	59	53	58	57	55	50	53	57	51

Satisfaction With Training for New Equipment Percent of Active-Duty Members Who Had New Equipment Fielded to Their Unit



Satisfaction With Training for New Equipment Percent of Active-Duty Members Who Had New Equipment Fielded to Their Unit

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Satisfaction with training received for new	Satisfied	52	53	48	53	52	50	53	52	51	48	56	54	46	48	53	53	52	52	54
equipment fielded to unit in past 24 months	Dissatisfied	14	14	14	13	13	14	14	12	14	17	16	13	20	14	14	12	17	12	16

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Satisfaction with training received for new	Satisfied	52	52	49	54	50	51	53	52	51	52	50	52	52	49	47	52	49
equipment fielded to unit in past 24 months	Dissatisfied	14	13	16	13	14	15	10	13	13	14	14	13	18	11	13	14	12

New Equipment To Improve Ability To Operate in Joint Environment Percent of Active-Duty Members Who Had New Equipment Fielded to Their Unit

New equipment intended to improve organization's ability to operate in a joint environment 0 20 40 60 80 100

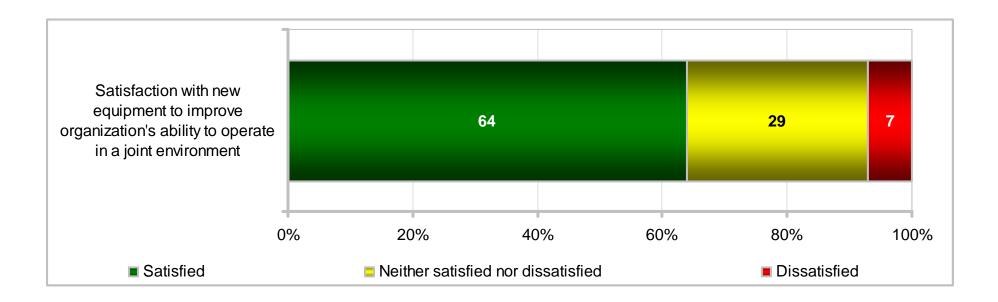
New Equipment To Improve Ability To Operate in Joint Environment Percent of Active-Duty Members Who Had New Equipment Fielded to Their Unit

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
New equipment intended to improve organization's ability to operate in a joint environment	68	75	69	69	58	72	70	72	68	56	58	77	68	71	58	70	62	60	48

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
New equipment intended to improve organization's ability to operate in a joint environment	68	67	70	70	67	64	76	72	71	65	68	69	60	74	51	68	70

Satisfaction With New Equipment

Percent of Active-Duty Members Who Had New Equipment To Improve Ability To Operate in Joint Environment



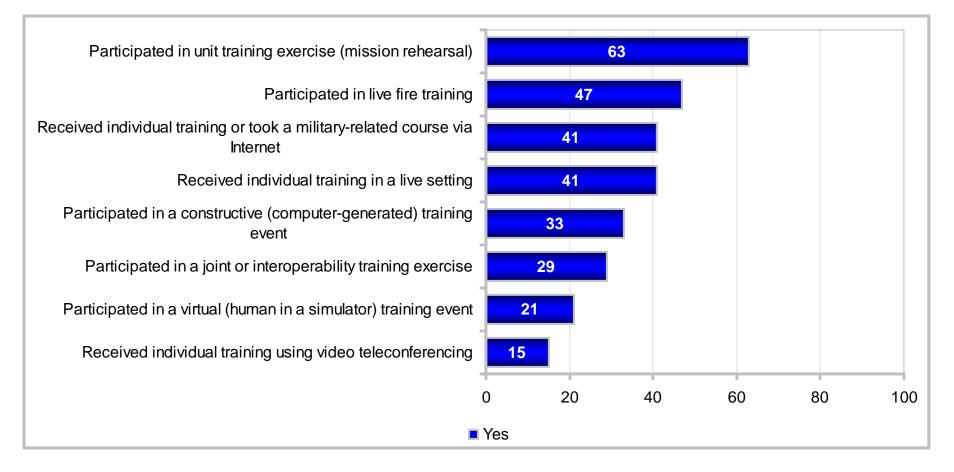
Satisfaction With New Equipment

Percent of Active-Duty Members Who Had New Equipment To Improve Ability To Operate in Joint Environment

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Satisfaction with new equipment to improve	Satisfied	64	65	63	63	64	59	64	64	64	63	64	65	63	63	60	63	64	64	66
organization's ability to operate in a joint environment	Dissatisfied	7	8	7	6	7	6	7	6	8	7	12	8	8	6	10	5	10	6	10
KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female		
Satisfaction with new equipment to improve	Satisfied	64	64	61	65	63	63	65	63	63	65	62	64	64	61	60	64	61		
organization's ability to operate in a joint environment	Dissatisfied	7	7	8	7	7	7	7	7	6	7	9	7	10	5	6	8	5		

Participation in Training in Past 12 Months

Percent of All Active-Duty Members



DMDC

Participation in Training in Past 12 Months

Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Participated in unit training exercise (mission rehearsal)	63	68	54	61	66	69	59	67	62	59	46	70	57	55	46	61	58	69	56
Participated in live fire training	47	64	38	56	32	53	44	55	44	39	27	67	48	39	28	57	53	34	24
Received individual training or took a military-related course via Internet	41	34	51	30	43	41	46	37	43	42	44	35	33	52	47	29	40	41	49
Received individual training in a live setting	41	49	36	40	35	41	40	40	40	46	36	50	45	35	37	39	48	33	41
Participated in a constructive (computer-generated) training event	33	32	31	26	38	31	34	31	33	37	33	31	35	31	34	25	32	38	37
Participated in a joint or interoperability training exercise	29	30	33	29	24	31	28	28	28	31	34	29	33	33	36	28	38	22	30
Participated in a virtual (human in a simulator) training event	21	27	20	19	16	19	20	22	18	31	20	27	26	18	30	18	27	13	25
Received individual training using video teleconferencing	15	17	16	9	16	12	15	14	16	14	21	16	18	15	18	9	13	16	17

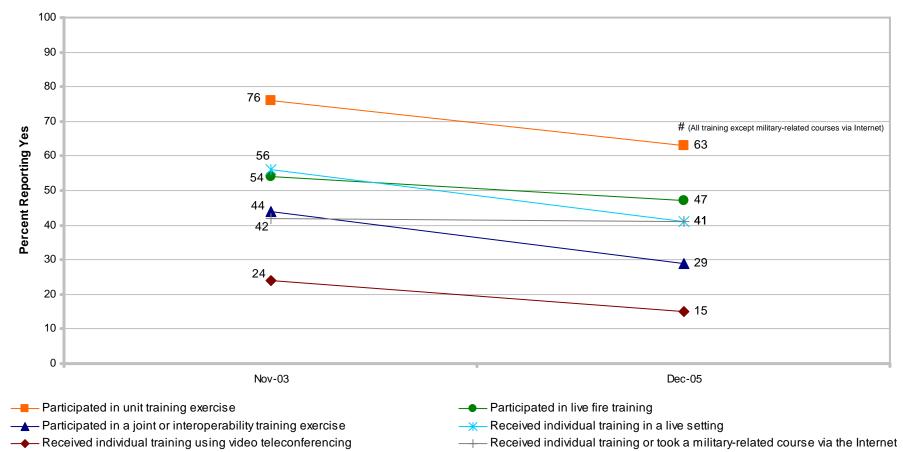
Participation in Training in Past 12 Months

Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Participated in unit training exercise (mission rehearsal)	63	61	72	68	59	63	63	62	65	60	65	65	55	61	51	63	59
Participated in live fire training	47	47	49	55	42	47	48	43	50	45	47	51	37	39	27	49	37
Received individual training or took a military-related course via Internet	41	40	42	38	42	39	43	43	38	42	42	40	42	43	43	40	43
Received individual training in a live setting	41	40	44	43	39	42	39	37	41	41	40	41	44	36	33	41	35
Participated in a constructive (computer-generated) training event	33	32	34	32	33	32	34	34	31	32	35	32	35	33	34	32	33
Participated in a joint or interoperability training exercise	29	27	38	30	28	29	29	27	30	28	29	29	35	22	24	30	22
Participated in a virtual (human in a simulator) training event	21	21	20	22	20	21	22	19	22	20	21	21	28	15	19	22	16
Received individual training using video teleconferencing	15	15	17	15	16	12	20	17	12	17	15	15	17	16	17	15	17

Participation in Training in Past 12 Months

Percent of All Active-Duty Members



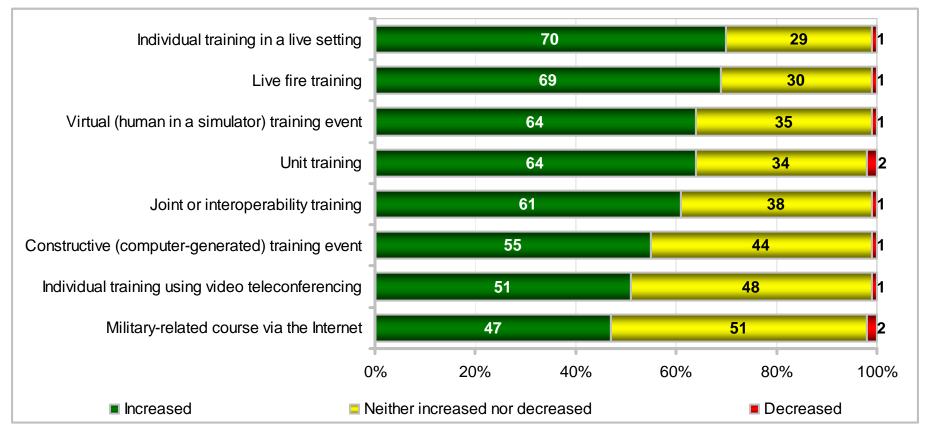
DMDC

Significant difference from previous administration

Margins of error range from $\pm 1\%$ to $\pm 2\%$

Impact on Personal Readiness

Percent of Applicable Active-Duty Members



Impact on Personal Readiness

Percent of Applicable Active-Duty Members

KEY: Higher Response of Increased Lower Response of Increased Higher Response of Decreased		Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Individual training in a live setting	Increased	70	69	74	70	68	65	65	68	69	77	79	68	74	72	81	69	78	65	78
	Decreased	1	2	0	1	0	1	1	1	1	0	0	2	0	1	0	1	0	0	0
Live fire training	Increased	69	70	71	73	64	62	66	66	69	80	83	68	78	70	78	73	80	60	85
	Decreased	1	2	1	0	0	2	1	1	1	1	0	2	1	1	0	0	0	0	0
Virtual (human in a simulator) training event	Increased	64	61	67	63	67	58	60	61	62	74	73	60	68	63	81	60	76	63	73
	Decreased	1	2	1	2	1	2	1	2	1	0	1	2	1	1	0	2	1	1	0
Unit training	Increased	64	64	64	70	62	56	62	62	64	73	77	63	71	62	79	69	78	60	74
	Decreased	2	3	1	1	2	3	2	2	2	2	1	3	2	1	0	1	1	2	1
Joint or interoperability training	Increased	61	64	61	59	58	54	59	55	61	71	71	62	68	59	72	57	70	53	72
	Decreased	1	2	1	1	0	2	1	1	1	1	1	1	3	1	0	1	1	0	1
Constructive (computer- generated) training event	Increased	55	56	60	56	49	53	57	53	55	58	60	55	61	59	62	56	57	48	55
	Decreased	1	2	1	1	1	1	0	2	1	2	1	2	2	1	1	1	0	0	1
Individual training using video teleconferencing	Increased	51	50	55	47	48	47	52	51	50	48	53	50	48	56	50	47	47	46	56
	Decreased	1	2	0	1	1	1	1	2	1	0	1	2	1	0	0	1	1	1	0
Military-related course	Increased	47	46	47	45	49	41	48	46	48	43	51	46	47	48	45	46	40	49	48
via the Internet	Decreased	2	2	1	0	1	1	2	2	1	2	1	3	1	2	1	0	1	1	3

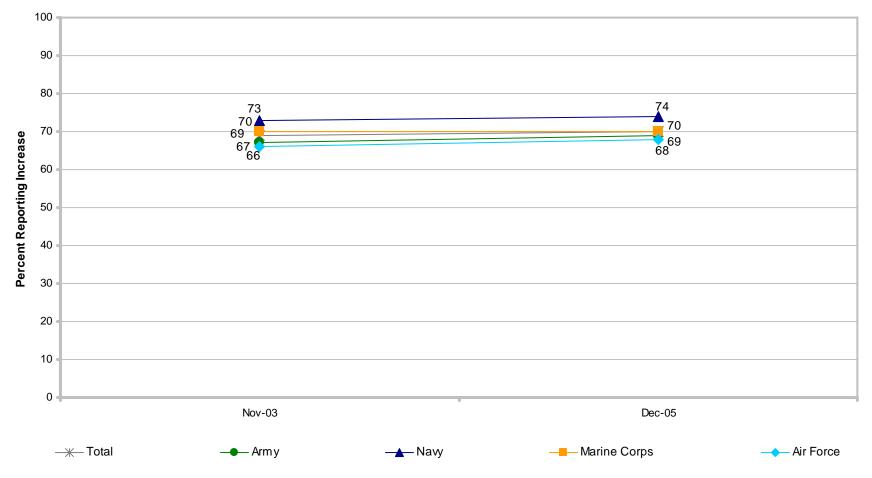
Impact on Personal Readiness

Percent of Applicable Active-Duty Members

KEY: Higher Response of Increased Lower Response of Increased Higher Response of Decreased		Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Individual training in a live setting	Increased	70	70	69	71	70	69	71	68	71	69	71	69	78	62	68	71	63
	Decreased	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	1
Live fire training	Increased	69	70	67	70	68	69	69	64	69	70	70	68	80	65	79	70	67
	Decreased	1	1	1	1	1	1	1	1	1	1	1	1	0	1	0	1	1
Virtual (human in a simulator) training event	Increased	64	64	66	63	64	63	66	67	62	64	67	62	73	56	77	64	61
	Decreased	1	2	0	2	1	2	1	2	2	1	1	2	1	2	1	1	2
Unit training	Increased	64	64	64	67	62	64	65	60	65	65	63	64	75	57	69	65	59
	Decreased	2	2	2	2	1	2	1	2	2	1	1	2	2	1	1	2	1
Joint or interoperability training	Increased	61	62	56	60	62	61	60	62	57	63	64	59	71	56	64	61	57
	Decreased	1	1	1	1	1	1	1	2	1	1	1	1	1	0	1	1	0
Constructive (computer- generated) training event	Increased	55	55	55	57	54	52	61	59	56	55	53	55	59	51	59	55	53
	Decreased	1	1	0	2	1	2	0	1	1	1	2	1	1	0	4	1	1
Individual training using video teleconferencing	Increased	51	49	57	53	49	47	54	55	51	51	49	51	49	45	62	51	48
	Decreased	1	1	0	2	1	1	1	1	1	1	0	1	1	2	NR	1	2
Military-related course	Increased	47	46	52	51	45	45	51	47	45	47	50	48	47	43	47	48	44
via the Internet	Decreased	2	2	1	2	1	2	2	1	2	2	1	2	2	1	1	2	1

Impact of Individual Training in Live Setting on Personal Readiness

Percent of Active-Duty Members Who Participated in Individual Training in a Live Setting



Significant difference from previous administration

Margins of error range from ±2% to ±6%

Impact of Individual Training in Live Setting on Personal Readiness

Percent of Active-Duty Members Who Participated in Individual Training in a Live Setting

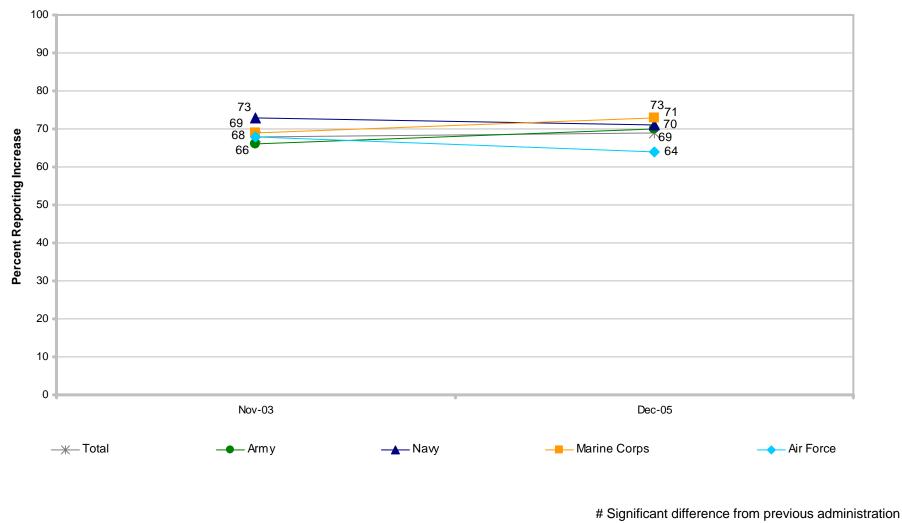


Significant difference from previous administration

Margins of error range from ±2% to ±4%

Impact of Live Fire Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Live Fire Training

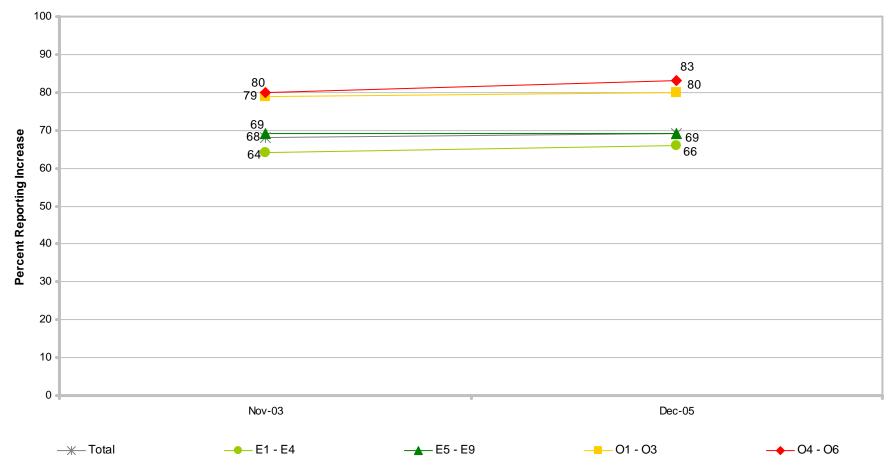


SOFA Dec 05 Q115

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Impact of Live Fire Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Live Fire Training

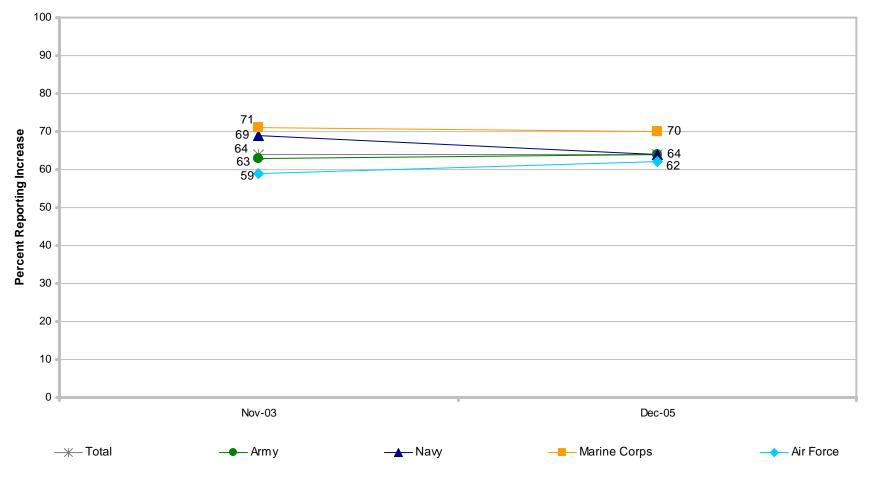


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 4\%$

Impact of Unit Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Unit Training

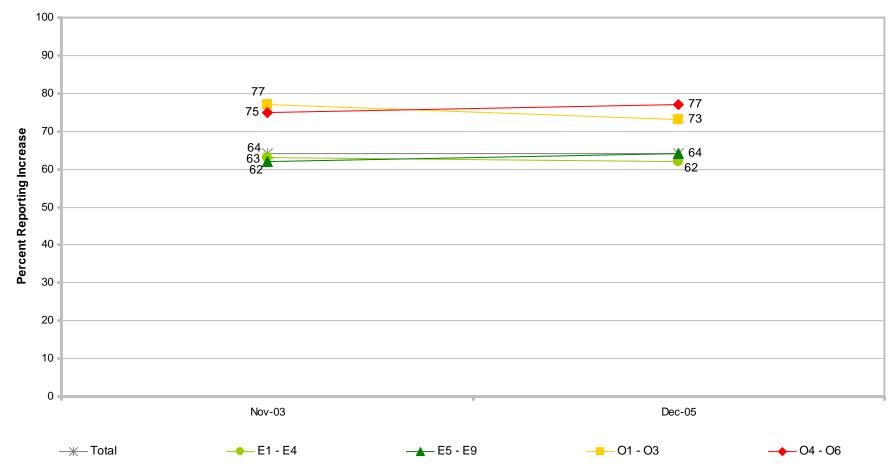


Significant difference from previous administration

Margins of error range from $\pm\,2\%$ to $\pm5\%$

Impact of Unit Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Unit Training

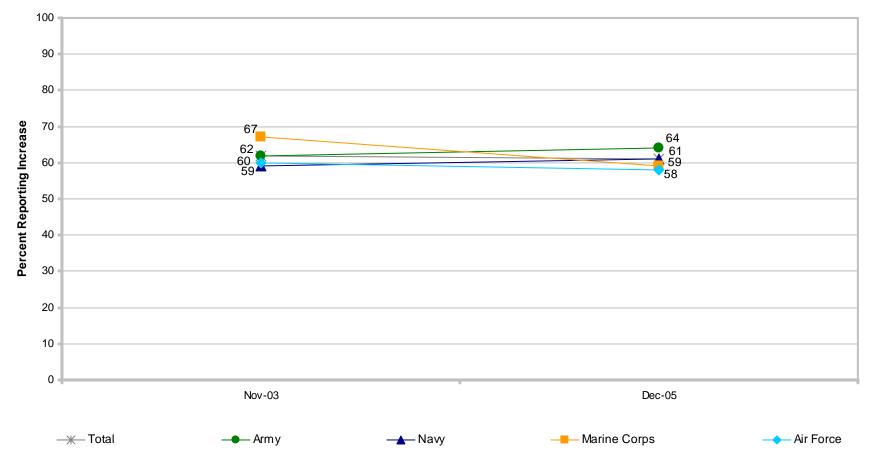


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 4\%$

Impact of Joint or Interoperability Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training



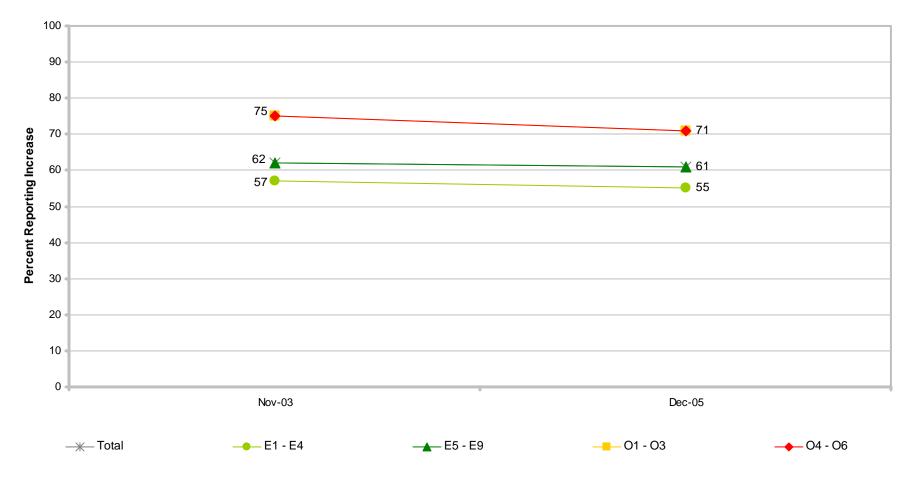
Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

SOFA Dec 05 Q118

Impact of Joint or Interoperability Training on Personal Readiness

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training

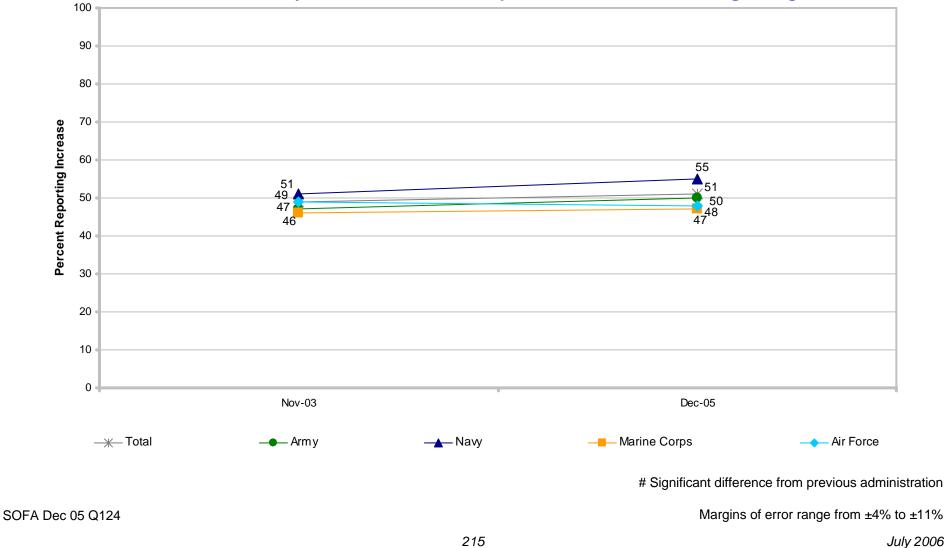


Significant difference from previous administration

Margins of error range from $\pm\,3\%$ to $\pm5\%$

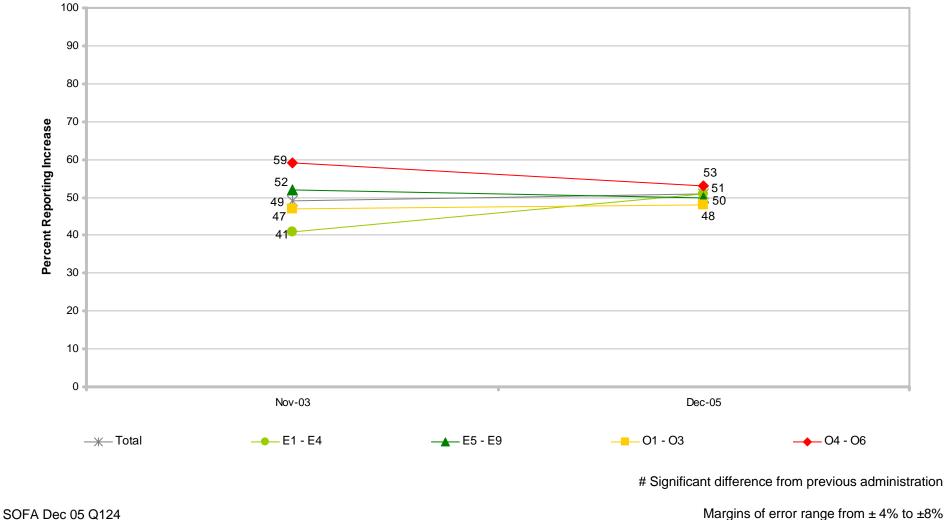
Impact of Individual Training Using Video Teleconferencing (VTC) on Personal Readiness

Percent of Active-Duty Members Who Participated in Individual Training Using VTC



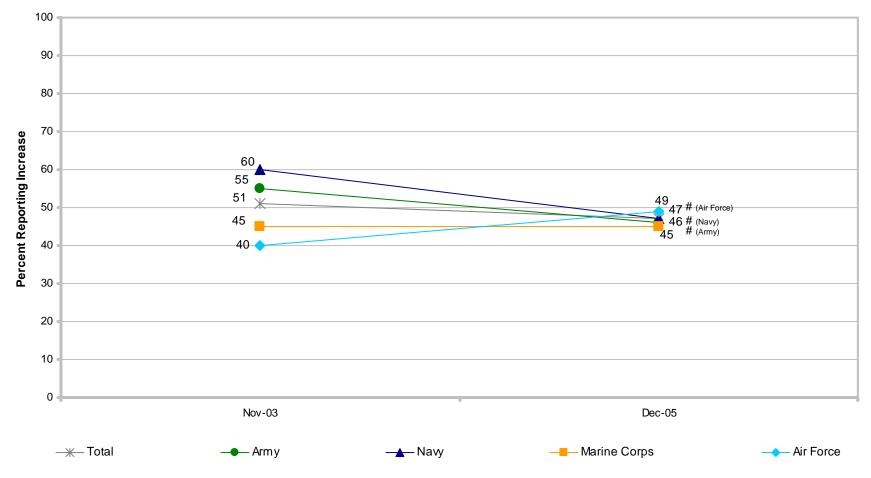
Impact of Individual Training Using Video Teleconferencing (VTC) on Personal Readiness

Percent of Active-Duty Members Who Participated in Individual Training Using VTC



Impact of Military-Related Courses Via Internet On Personal Readiness

Percent of Active-Duty Members Who Participated in Military-Related Courses Via Internet

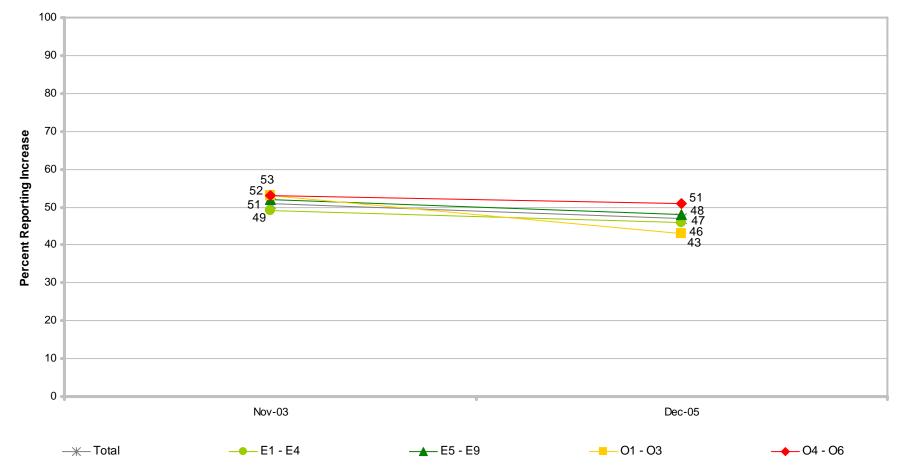


Significant difference from previous administration

Margins of error range from ±3% to ±6%

Impact of Military-Related Courses Via Internet On Personal Readiness

Percent of Active-Duty Members Who Participated in Military-Related Courses Via Internet

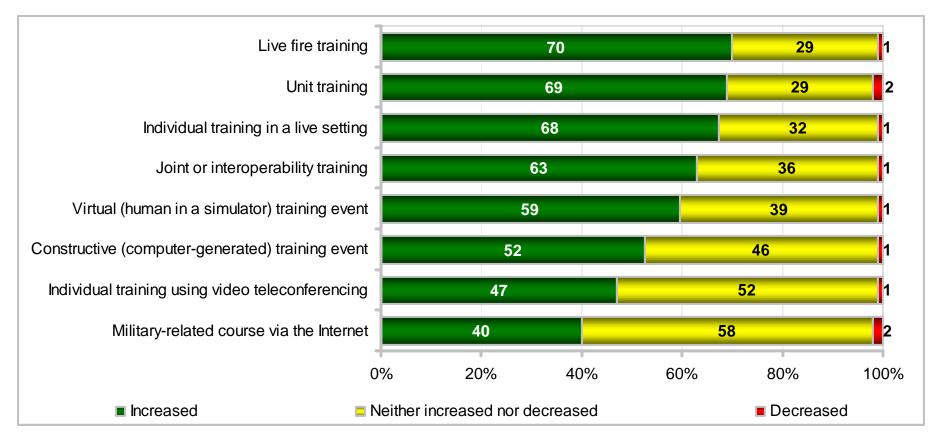


Significant difference from previous administration

Margins of error range from ±3% to ±5%

Impact on Unit's Readiness

Percent of Applicable Active-Duty Members



Impact on Unit's Readiness

Percent of Applicable Active-Duty Members

KEY: Higher Response of I Lower Response of I Higher Response of I	nereased	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Live fire training	Increased	70	72	73	74	56	64	68	65	72	83	77	71	81	72	84	73	82	53	75
g	Decreased	1	2	0	0	0	2	0	1	1	0	0	2	0	0	0	0	1	0	0
Unit training	Increased	69	69	71	75	64	63	69	64	70	78	82	67	77	69	86	74	86	62	77
	Decreased	2	2	1	1	2	2	2	2	2	1	1	2	1	2	1	1	1	2	1
Individual training in a	Increased	68	68	70	73	62	65	65	64	69	72	74	67	73	69	78	72	76	59	69
live setting	Decreased	1	1	0	0	0	1	0	1	0	0	0	1	0	0	0	0	0	0	0
Joint or interoperability	Increased	63	64	67	62	59	59	60	58	65	70	73	62	69	65	75	61	67	54	72
training	Decreased	1	1	1	1	1	2	1	1	1	1	1	1	1	1	0	1	1	0	1
Virtual (human in a	Increased	59	57	61	60	62	57	58	54	60	70	68	56	60	56	78	58	72	59	70
simulator) training event	Decreased	1	1	1	3	1	2	1	2	1	0	1	1	1	1	0	3	0	2	0
Constructive (computer-	Increased	52	53	56	54	47	52	54	51	52	52	56	52	56	55	58	55	52	47	49
generated) training event	Decreased	1	1	1	1	2	2	1	2	1	1	1	1	1	1	2	2	0	2	1
Individual training using	Increased	47	48	49	46	43	49	47	48	47	43	47	49	44	50	44	46	46	42	47
video teleconferencing	Decreased	1	2	0	1	1	1	1	2	1	1	1	2	1	0	0	1	1	1	1
Military-related course	Increased	40	38	41	39	42	36	43	39	42	37	42	38	38	41	41	40	35	43	40
via the Internet	Decreased	2	3	1	1	1	1	2	2	1	2	0	3	0	1	1	1	1	1	3

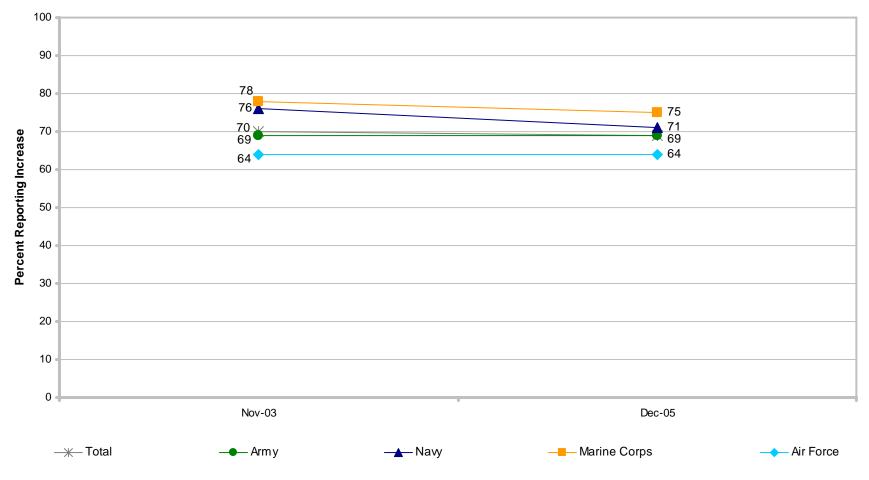
Impact on Unit's Readiness

Percent of Applicable Active-Duty Members

KEY: Higher Response of I Lower Response of I Higher Response of D	ncreased	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Live fire training	Increased	70	70	71	70	70	70	70	64	68	71	71	69	80	61	79	71	63
	Decreased	1	1	1	1	1	1	1	1	1	1	2	1	0	1	0	1	1
Unit training	Increased	69	69	68	69	69	69	69	63	67	71	70	68	80	61	74	70	63
onit training	Decreased	2	2	2	2	1	2	1	1	2	1	1	2	1	1	0	2	1
Individual training in a	Increased	68	68	65	68	67	67	69	64	68	68	68	68	74	60	63	69	60
live setting	Decreased	1	1	1	1	0	1	1	1	1	1	0	1	0	1	0	1	1
Joint or interoperability	Increased	63	64	60	62	64	64	62	61	60	66	65	62	72	56	64	64	58
training	Decreased	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1
Virtual (human in a	Increased	59	59	59	58	60	59	60	60	57	60	61	57	68	51	72	60	56
simulator) training event	Decreased	1	1	1	2	0	2	1	1	2	1	1	2	0	0	NR	1	0
Constructive (computer-	Increased	52	53	50	53	51	50	55	53	52	52	53	53	54	44	52	53	46
generated) training event	Decreased	1	2	1	2	1	2	1	1	2	1	2	2	1	0	1	2	0
Individual training using	Increased	47	46	52	51	45	43	51	51	48	46	48	49	44	40	52	48	43
video teleconferencing	Decreased	1	1	1	2	1	1	2	1	1	1	1	1	1	2	NR	1	2
Military-related course	Increased	40	40	43	42	40	38	45	41	38	41	42	41	39	37	44	41	38
via the Internet	Decreased	2	2	1	2	1	2	1	1	2	1	1	2	1	1	1	2	1

Impact of Unit Training on Unit's Readiness

Percent of Active-Duty Members Who Participated in Unit Training



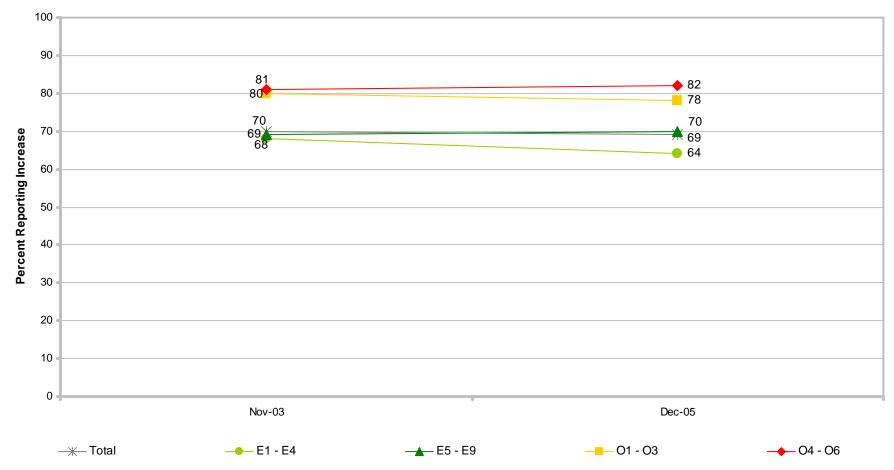
222

Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Impact of Unit Training on Unit's Readiness

Percent of Active-Duty Members Who Participated in Unit Training

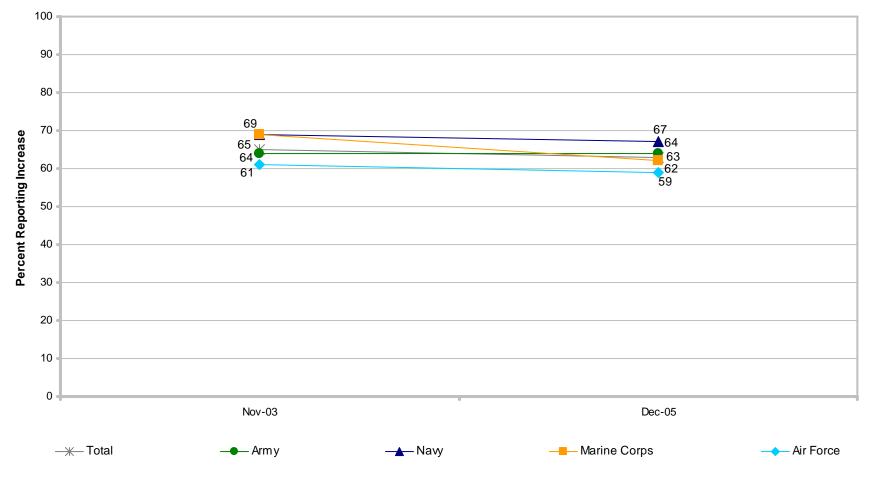


Significant difference from previous administration

Margins of error range from ±2% to ±4%

Impact of Joint or Interoperability Training on Unit's Readiness

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training

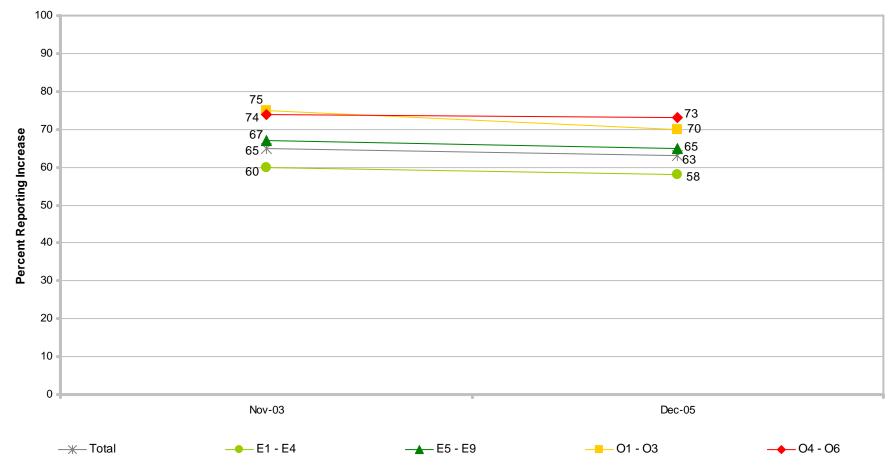


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

Impact of Joint or Interoperability Training on Unit's Readiness

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training

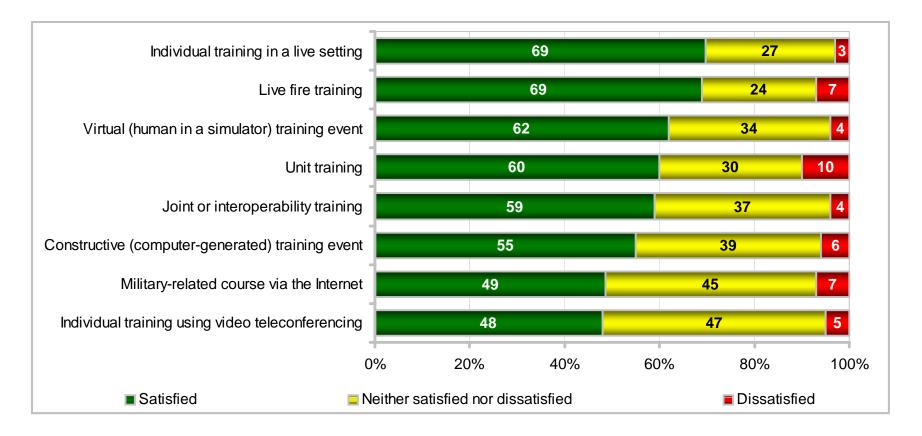


Significant difference from previous administration

Margins of error range from ±3% to ±5%

Satisfaction With Aspects of Training

Percent of Applicable Active-Duty Members



Satisfaction With Aspects of Training

Percent of Applicable Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Individual training in a	Satisfied	69	67	72	70	69	66	64	67	69	73	76	66	73	72	74	70	73	68	75
live setting	Dissatisfied	3	5	2	4	3	4	3	4	3	4	3	4	5	2	3	4	1	2	4
Live fire training	Satisfied	69	69	71	71	62	63	65	65	70	80	81	68	77	71	76	70	80	58	86
Live me training	Dissatisfied	7	9	5	7	4	8	8	9	6	5	5	10	6	5	5	7	6	5	4
Virtual (human in a	Satisfied	62	59	63	61	66	59	60	54	63	73	72	57	69	58	80	58	75	63	71
simulator) training event	Dissatisfied	4	5	4	7	3	5	3	5	3	3	7	5	5	4	4	7	6	2	5
Unit training	Satisfied	60	60	63	62	56	51	59	56	61	65	74	59	65	61	71	60	76	54	67
onit training	Dissatisfied	10	13	7	10	10	13	10	12	10	9	7	14	8	7	8	11	5	9	10
Joint or interoperability	Satisfied	59	62	59	56	56	53	54	54	59	68	71	60	68	58	67	55	65	51	71
training	Dissatisfied	4	4	3	7	4	4	5	3	4	5	8	3	7	3	5	7	9	4	6
Constructive (computer-	Satisfied	55	57	57	55	51	54	55	54	55	55	59	57	58	56	60	55	53	51	54
generated) training event	Dissatisfied	6	5	5	8	7	5	4	6	5	9	6	4	6	5	8	8	4	6	11
Military-related course	Satisfied	49	48	50	44	49	42	51	47	50	44	54	48	48	51	46	44	44	48	52
via the Internet	Dissatisfied	7	5	8	8	6	6	4	6	6	10	11	5	6	7	14	9	7	5	11
Individual training using	Satisfied	48	46	50	48	48	47	52	44	49	48	56	46	50	51	47	48	48	46	57
video teleconferencing	Dissatisfied	5	5	4	6	6	5	4	5	4	3	7	5	6	3	7	6	2	6	4

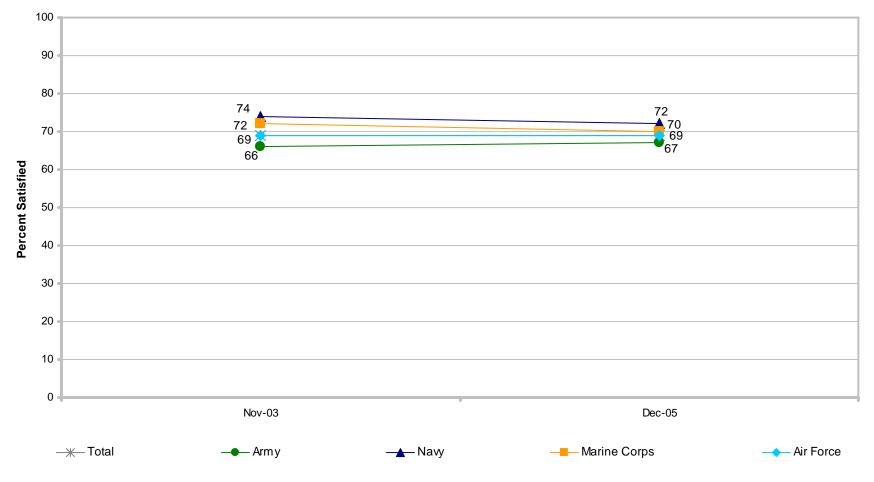
Satisfaction With Aspects of Training

Percent of Applicable Active-Duty Members

KEY: Higher Response of Lower Response of D Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Individual training in a	Satisfied	69	69	68	69	69	68	71	65	69	70	70	69	74	60	68	70	62
live setting	Dissatisfied	3	3	4	4	3	4	2	4	4	3	4	3	4	3	5	3	3
Live fire training	Satisfied	69	69	67	68	70	69	68	67	67	70	70	68	79	65	79	69	67
	Dissatisfied	7	7	9	9	6	7	7	6	9	6	6	7	5	7	8	7	7
Virtual (human in a	Satisfied	62	62	59	58	64	60	64	67	58	63	62	59	72	56	79	62	61
simulator) training event	Dissatisfied	4	4	6	6	4	6	1	4	5	3	5	5	5	3	2	5	2
Unit training	Satisfied	60	60	58	60	59	58	62	57	58	63	57	59	69	53	64	60	55
onit training	Dissatisfied	10	10	14	11	9	12	8	9	12	9	11	11	9	10	9	10	10
Joint or interoperability	Satisfied	59	59	58	59	59	59	58	64	56	61	58	57	69	54	65	59	57
training	Dissatisfied	4	4	5	4	4	4	4	2	4	5	4	4	7	6	4	4	5
Constructive (computer-	Satisfied	55	55	53	56	54	51	60	61	54	56	52	55	55	52	63	55	54
generated) training event	Dissatisfied	6	6	6	7	6	8	3	3	6	6	7	6	8	5	10	6	6
Military-related course	Satisfied	49	48	51	50	48	46	52	50	46	50	48	49	48	48	52	48	49
via the Internet	Dissatisfied	7	7	6	6	7	8	4	5	7	6	7	6	10	4	9	7	5
Individual training using	Satisfied	48	47	55	49	48	46	51	48	46	48	52	48	50	44	63	48	48
video teleconferencing	Dissatisfied	5	6	2	5	5	5	4	3	6	5	3	4	6	7	2	5	6

Satisfaction With Individual Training in a Live Setting

Percent of Active-Duty Members Who Participated in Individual Training in a Live Setting

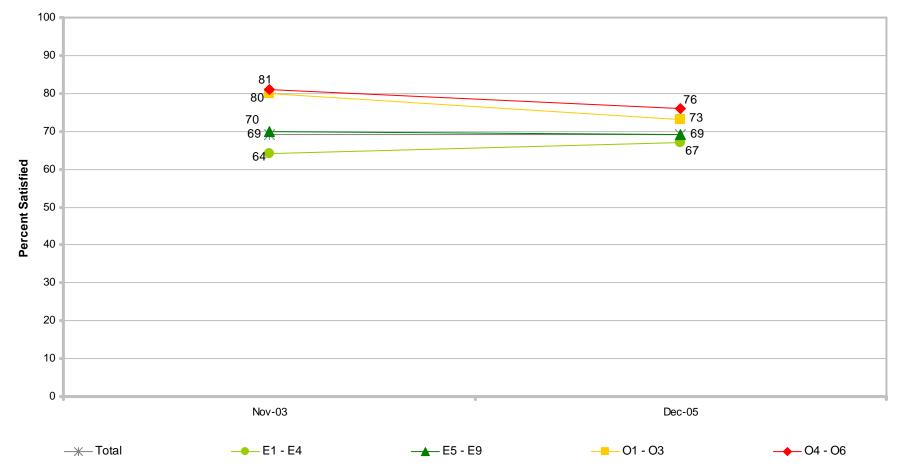


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Satisfaction With Individual Training in a Live Setting

Percent of Active-Duty Members Who Participated in Individual Training in a Live Setting



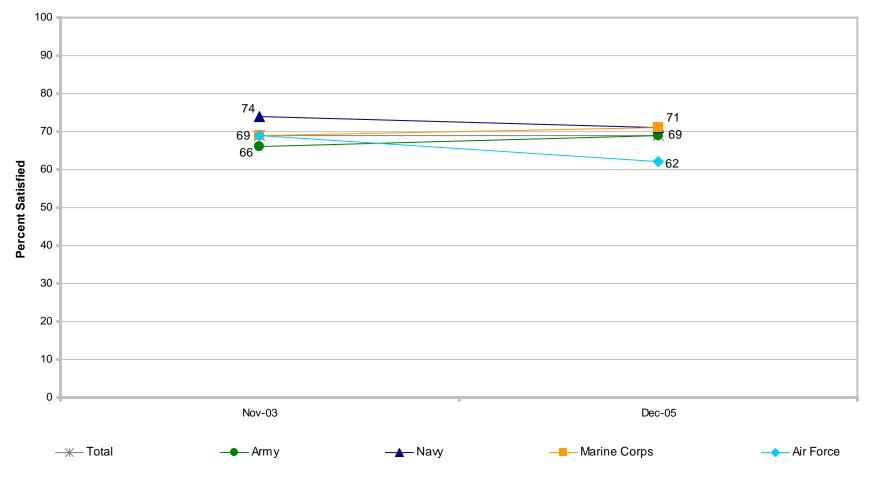
Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 4\%$

SOFA Dec 05 Q123

Satisfaction With Live Fire Training

Percent of Active-Duty Members Who Participated in Live Fire Training

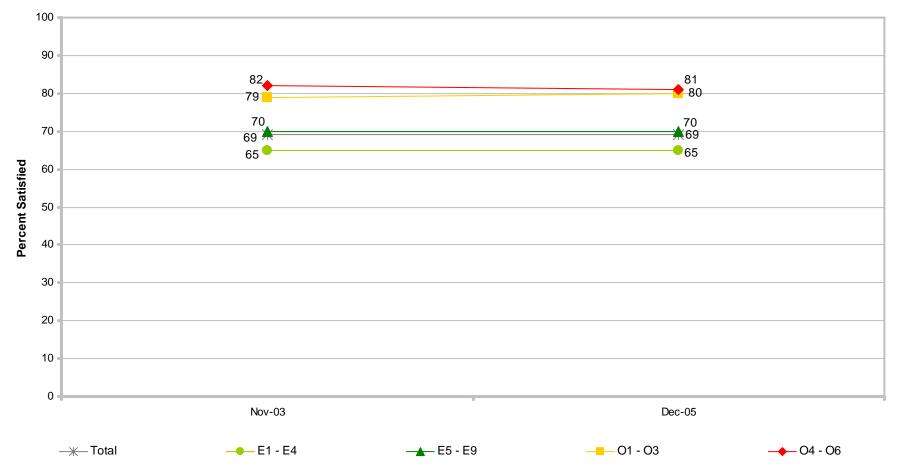


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 6\%$

Satisfaction With Live Fire Training

Percent of Active-Duty Members Who Participated in Live Fire Training

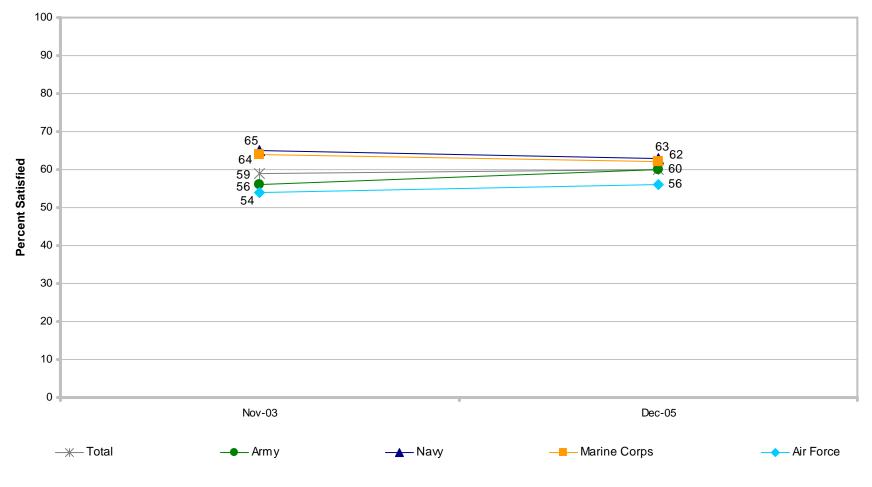


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Satisfaction With Unit Training

Percent of Active-Duty Members Who Participated in Unit Training

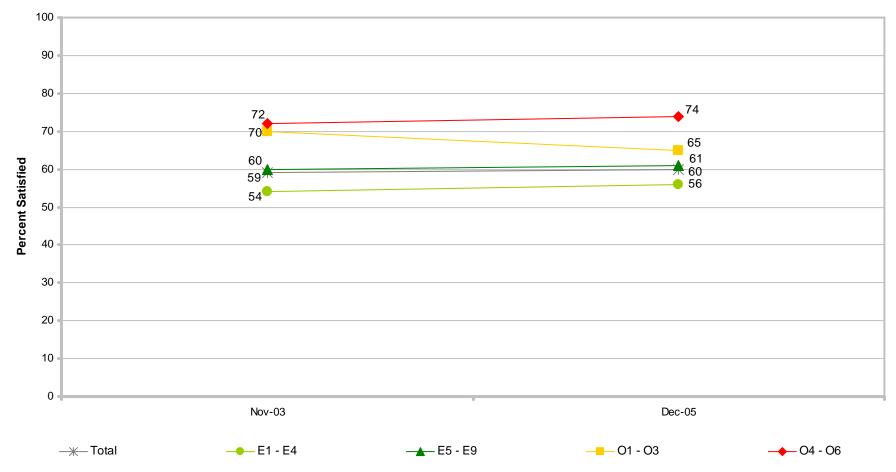


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Satisfaction With Unit Training

Percent of Active-Duty Members Who Participated in Unit Training

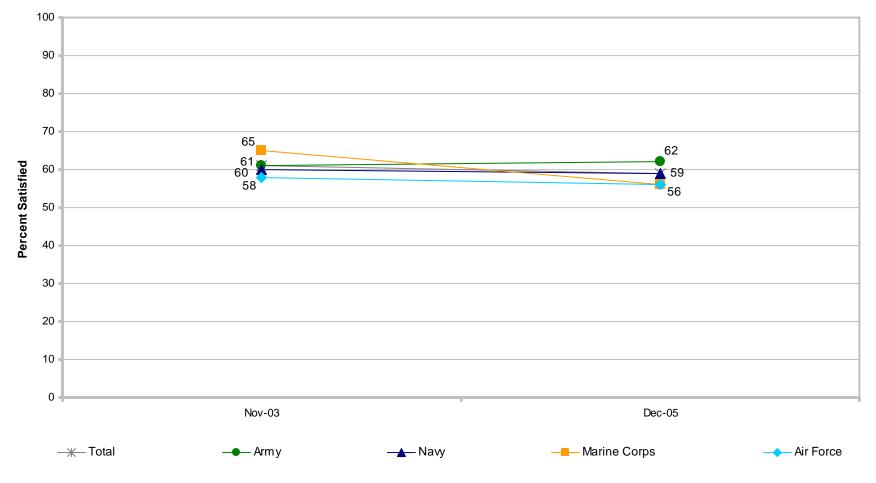


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 4\%$

Satisfaction With Joint or Interoperability Training

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training

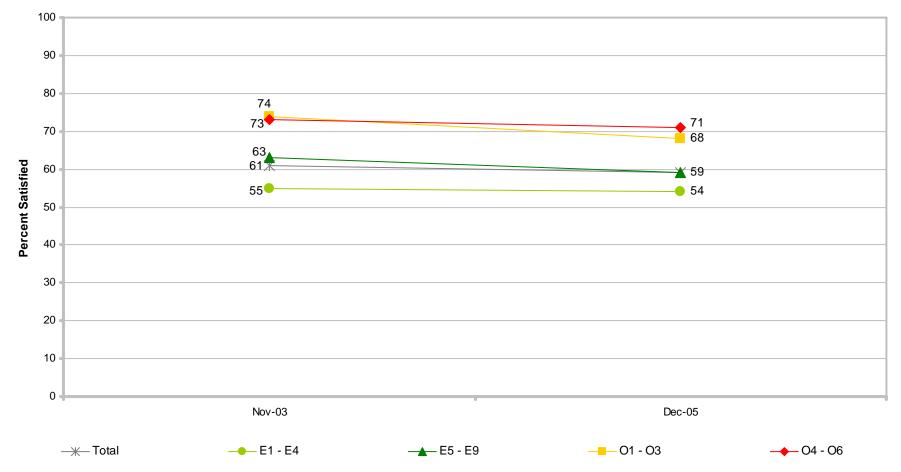


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

Satisfaction With Joint or Interoperability Training

Percent of Active-Duty Members Who Participated in Joint or Interoperability Training

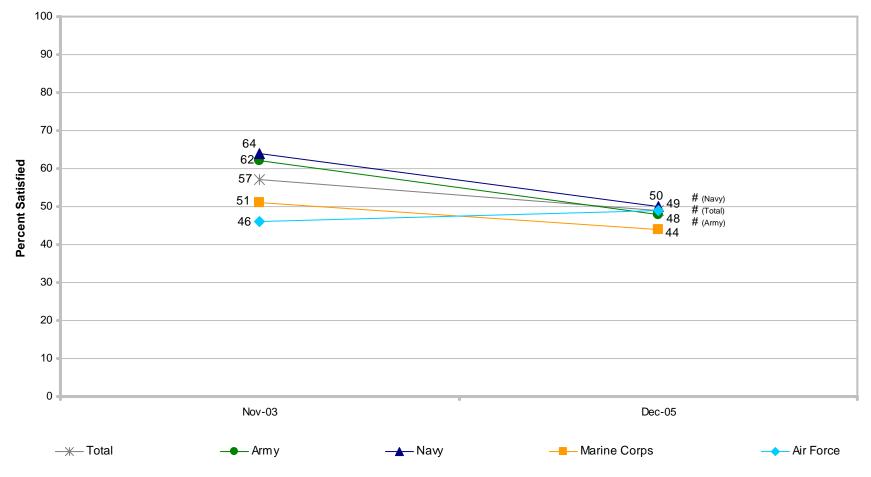


Significant difference from previous administration

Margins of error range from ±3% to ±5%

Satisfaction With Military-Related Courses Taken Via Internet

Percent of Active-Duty Members Who Participated in Military-Related Via Internet

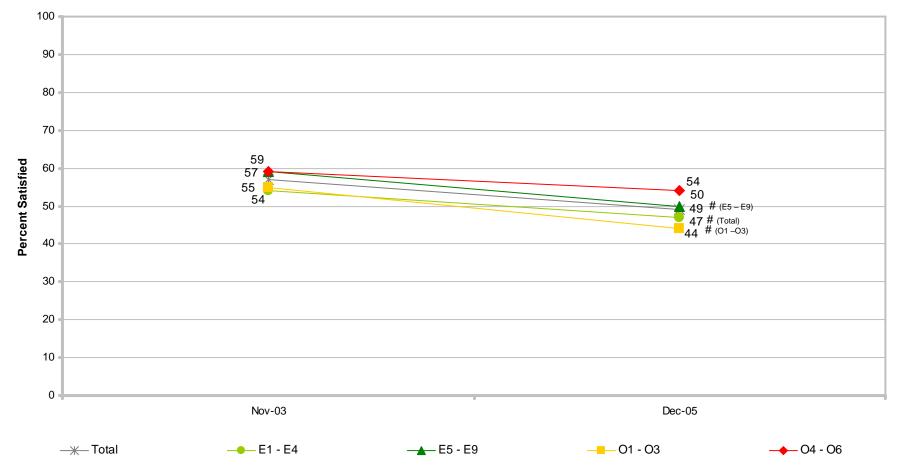


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 6\%$

Satisfaction With Military-Related Courses Taken Via Internet

Percent of Active-Duty Members Who Participated in Military-Related Via Internet



Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 5\%$

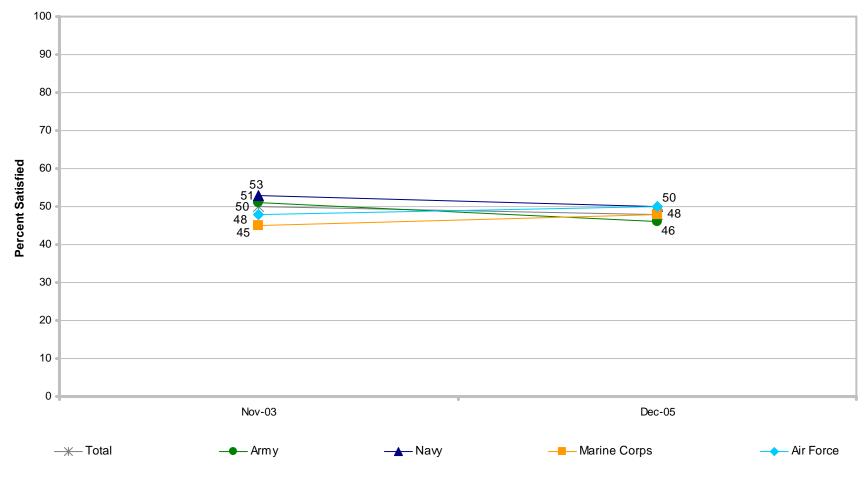
DMDC

SOFA Dec 05 Q126

DETAILS ON READINESS

Satisfaction With Individual Training Using Video Teleconferencing (VTC)

Percent of Active-Duty Members Who Participated in Individual Training Using VTC

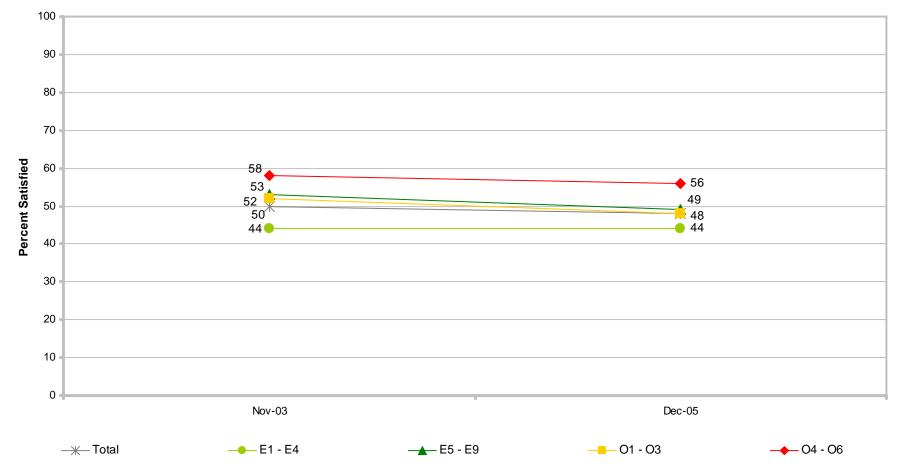


Significant difference from previous administration

Margins of error range from $\pm4\%$ to $\pm11\%$

Satisfaction With Individual Training Using Video Teleconferencing (VTC)

Percent of Active-Duty Members Who Participated in Individual Training Using VTC



Significant difference from previous administration

Margins of error range from ±4% to ±8%

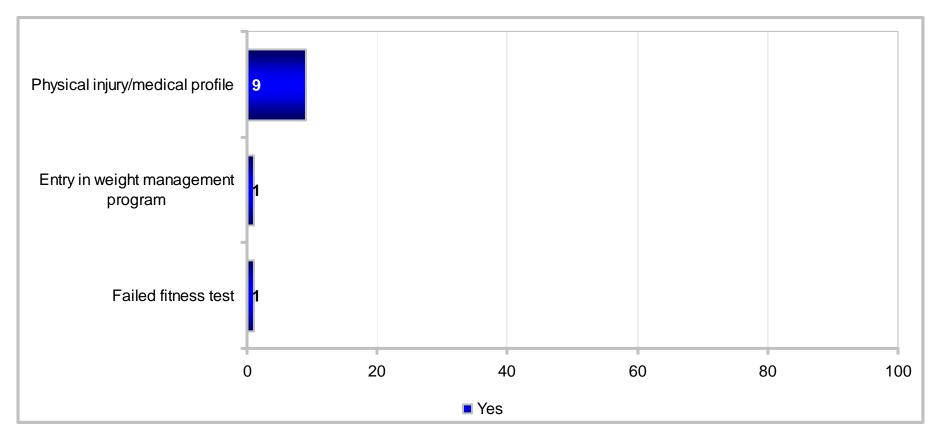
Internet Instruction Compared to Traditional Classroom Instruction Percent of Active-Duty Members Who Received Training Via the Internet

Compared with the traditional classroom, how effective is the Internet for individual learning?

Internet Instruction Compared to Traditional Classroom Instruction Percent of Active-Duty Members Who Received Training Via the Internet

KEY:																	þ	ş		
Higher Response of Inter Effective							5 YOS	9 YOS					σ	S	7	.0	Marine Corps Enlisted	Marine Corps Officers	isted	icers
Lower Response of Inten Effective					Corps	e)	၊ ဗ	9					nliste	fficer	listed	ficers	Corps	Corps	e Enl	e Off
Higher Response of (Instruction Effe		Total	Army	Navy	Marine Corps	Air Force	Enlisted	Enlisted	E1 – E4	E5 – E9	01 - 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine (Marine (Air Force Enlisted	Air Force Officers
Compared with the traditional classroom, how effective is the	Internet more effective	15	15	16	8	15	17	15	16	16	10	8	17	8	17	10	8	6	17	10
Internet for individual learning?	Classroom more effective	49	47	50	54	50	47	44	44	48	63	63	44	59	48	61	51	68	45	65
KEY:												Ê							1	
Higher Response of Inter Effective			Territories)				Non-Hispanic White	ity	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	pa	ls	isted	Officers				
Elfostive Higher Response of (IC. Tel	seas	ase	ase	Hispar	Total Minority	e w/ C	e w/o	/w ba	o/w pa	Male Enlisted	Male Officers	Female Enlisted			<u>e</u>		
Instruction Effe		Total	US (Inc.	Overseas	On Base	Off Base	Non-	Total	Single	Single	Marri	Marri	Male	Male	Fema	Female	Male	Female		
Compared with the traditional classroom, how effective is the	Internet more effective	15	15	16	16	14	15	15	13	14	15	16	16	9	16	12	15	16		
Internet for individual learning?	Classroom more effective	49	49	53	47	51	51	47	43	51	49	50	47	63	43	61	50	46		

Reasons Unable To Deploy



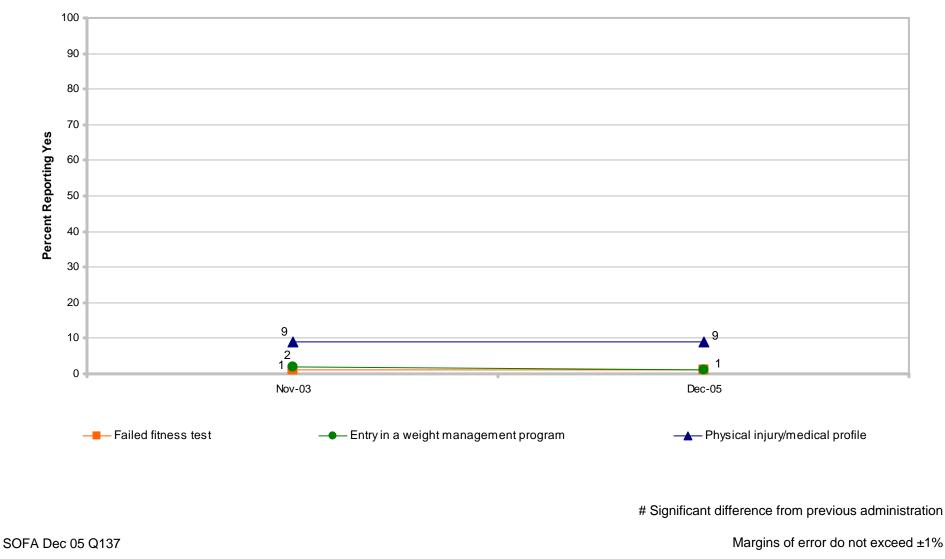
Reasons Unable To Deploy

Percent of All Active-Duty Members

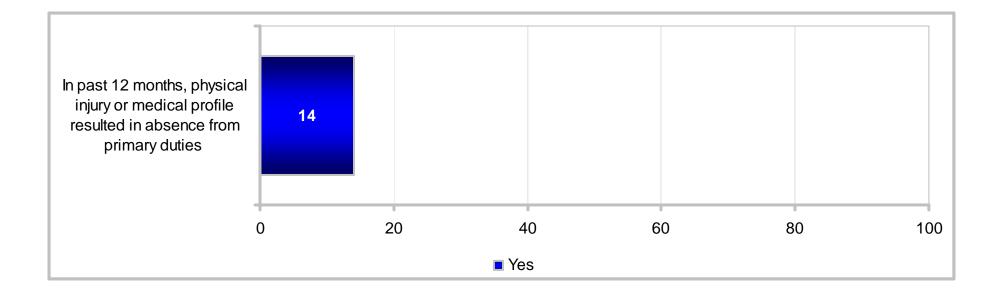
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Physical injury/medical profile	9	10	7	8	12	11	10	11	10	5	5	11	6	7	5	9	3	13	6
Entry in weight management program	1	1	1	2	1	2	1	2	1	0	0	1	0	1	0	2	0	1	0
Failed fitness test	1	1	1	2	1	1	1	2	1	0	0	1	0	1	0	2	0	2	0

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female	
Physical injury/medical profile	9	10	8	9	10	9	10	14	8	10	10	9	4	19	13	8	18	
Entry in weight management program	1	1	1	1	1	1	1	1	2	1	1	1	0	1	0	1	1	
Failed fitness test	1	1	1	1	1	1	1	1	1	1	1	1	0	2	0	1	2	

Reasons Unable To Deploy



Absence From Duties for Injury or Medical Profile



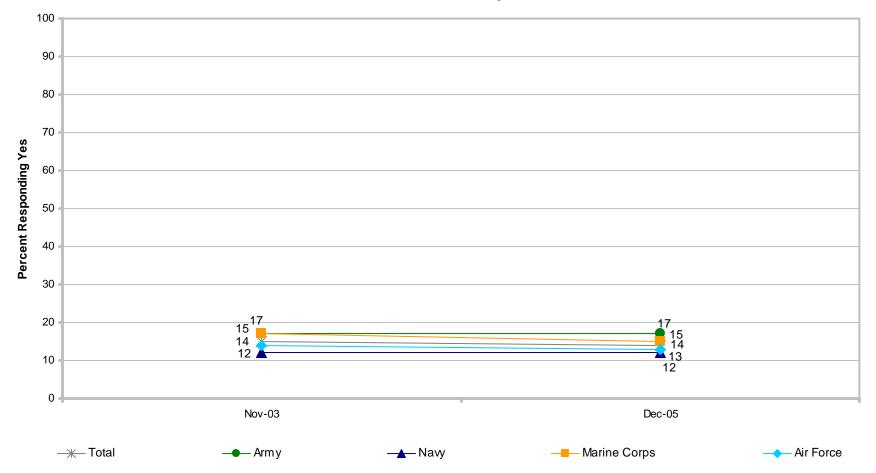
Absence From Duties for Injury or Medical Profile

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
In past 12 months, physical injury or medical profile resulted in absence from primary duties	14	17	12	15	13	18	16	17	14	9	10	18	11	12	10	16	11	14	10

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
In past 12 months, physical injury or medical profile resulted in absence from primary duties	14	14	14	14	15	15	13	20	12	14	16	14	9	21	16	13	21

Absence From Duties for Injury or Medical Profile

Percent of All Active-Duty Members



Significant difference from previous administration

Margins of error range from $\pm 1\%$ to $\pm 3\%$

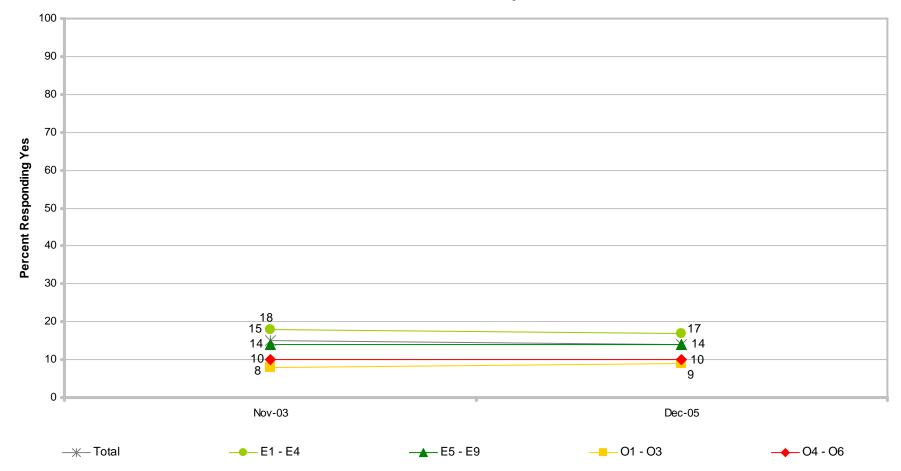
July 2006

SOFA Dec 05 Q138

DMDC

Absence From Duties for Injury or Medical Profile

Percent of All Active-Duty Members

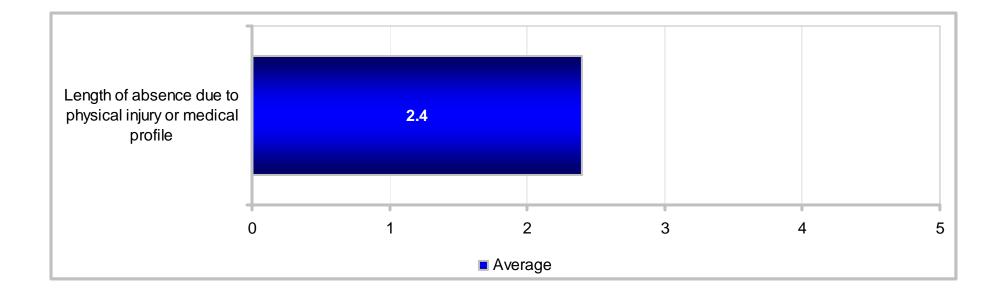


Significant difference from previous administration

Margins of error range from ±1% to ±2%

SOFA Dec 05 Q138

Weeks Absent Due to Injury or Medical Profile Average of Active-Duty Members Absent Due to Injury or Medical Profile



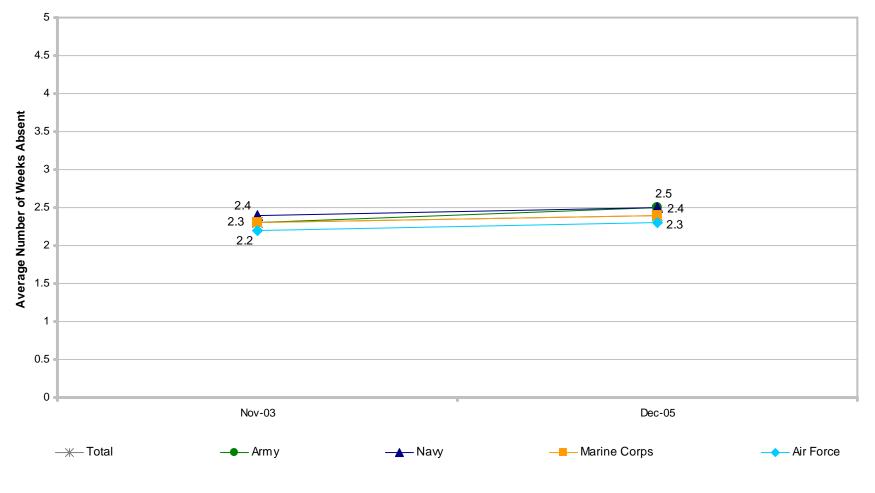
Weeks Absent Due to Injury or Medical Profile Average of Active-Duty Members Absent Due to Injury or Medical Profile

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Length of absence due to physical injury or medical profile	2.4	2.5	2.5	2.4	2.3	2.5	2.4	2.5	2.4	2.4	1.7	2.5	2.1	2.5	2.2	2.5	1.9	2.4	2.1

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Length of absence due to physical injury or medical profile	2.4	2.5	2.2	2.5	2.4	2.4	2.5	2.6	2.4	2.5	2.2	2.3	1.9	3.0	2.6	2.3	2.9

Weeks Absent Due to Injury or Medical Profile

Average of Active-Duty Members Absent Due to Injury or Medical Profile



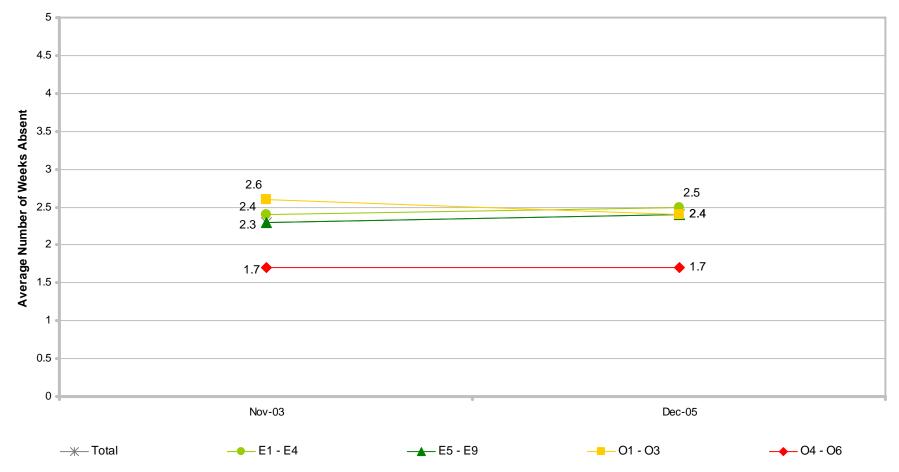
252

Significant difference from previous administration

Margins of error range from $\pm 1\%$ to $\pm 3\%$

Weeks Absent Due to Injury or Medical Profile

Average of Active-Duty Members Absent Due to Injury or Medical Profile



253

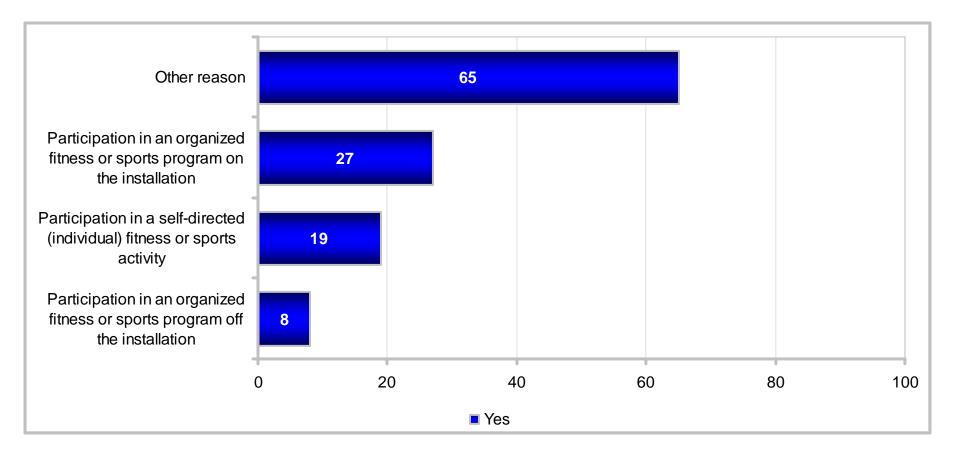
Significant difference from previous administration

Margins of error range from ± 1 to ± 2 weeks

July 2006

Cause of Physical Injury or Medical Profile

Percent of Active-Duty Members Absent Due to Injury or Medical Profile



Note: "Other reasons" include injuries due to deployment, work duties, and automobile accident; illness; and pregnancy.

Cause of Physical Injury or Medical Profile Percent of Active-Duty Members Absent Due to Injury or Medical Profile

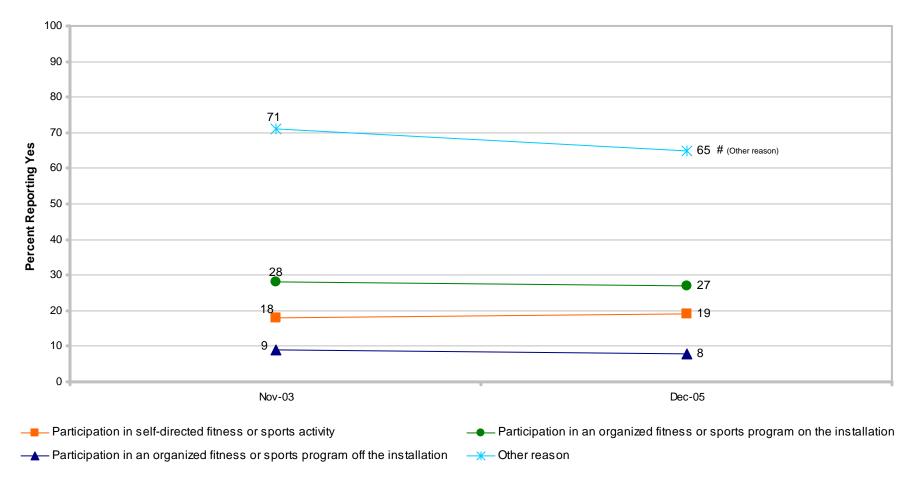
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Other reason	65	67	64	58	66	67	57	67	62	65	67	67	68	63	68	57	67	66	65
Participation in an organized fitness or sports program on the installation	27	29	24	29	27	28	31	26	32	16	21	30	24	26	14	30	19	28	17
Participation in a self-directed (individual) fitness or sports activity	19	13	24	20	22	16	18	15	22	24	24	12	19	24	27	20	23	22	25
Participation in an organized fitness or sports program off the installation	8	7	10	3	10	8	10	6	10	6	6	7	7	11	5	2	7	10	5

Cause of Physical Injury or Medical Profile Percent of Active-Duty Members Absent Due to Injury or Medical Profile

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Other reason	65	65	67	64	65	64	66	78	60	65	66	62	63	76	81	62	77
Participation in an organized fitness or sports program on the installation	27	28	26	29	26	27	28	23	28	28	27	31	21	21	11	29	20
Participation in a self-directed (individual) fitness or sports activity	19	19	19	16	20	19	19	20	20	19	16	19	26	13	15	20	13
Participation in an organized fitness or sports program off the installation	8	8	8	7	8	7	10	9	7	10	3	8	7	7	4	8	7

Cause of Physical Injury or Medical Profile

Percent of Active-Duty Members Absent Due to Injury or Medical Profile

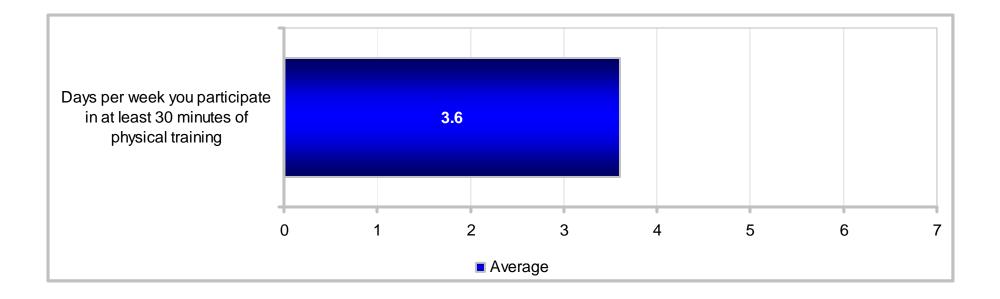


Significant difference from previous administration

Margins of error range from ±1% to ±4%

Participation in Physical Training of at Least 30 Minutes (Days Per Week)

Average of All Active-Duty Members



Participation in Physical Training of at Least 30 Minutes (Days Per Week)

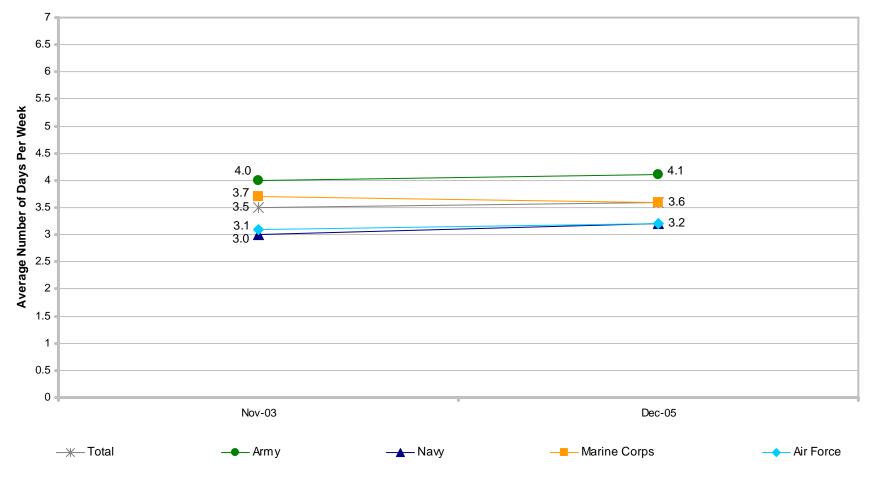
Average of All Active-Duty Members

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Days per week you participate in at least 30 minutes of physical training	3.6	4.1	3.2	3.6	3.2	3.6	3.6	3.6	3.6	3.6	3.4	4.1	3.9	3.1	3.3	3.6	3.7	3.2	3.2

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Days per week you participate in at least 30 minutes of physical training	3.6	3.5	3.7	3.7	3.5	3.5	3.6	3.5	3.6	3.5	3.6	3.6	3.5	3.4	3.4	3.6	3.4

Participation in Physical Training of at Least 30 Minutes (Days Per Week)

Average of All Active-Duty Members

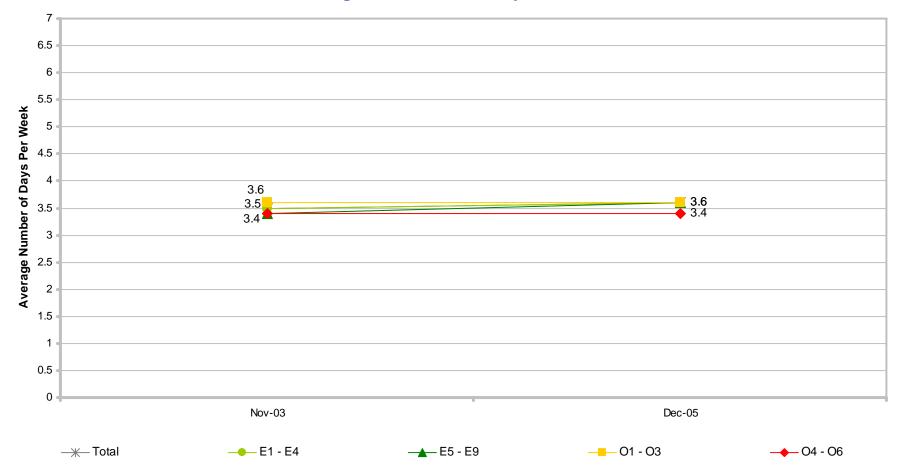


Significant difference from previous administration

Margins of error do not exceed ±1 days

Participation in Physical Training of at Least 30 Minutes (Days Per Week)

Average of All Active-Duty Members

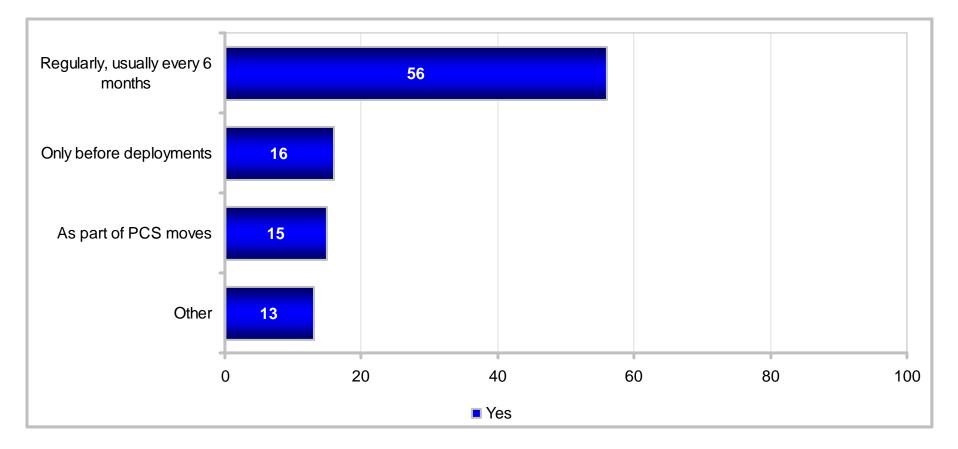


Significant difference from previous administration

Margins of error do not exceed ±1 days

Frequency of Verifying Record of Emergency Data

Percent of All Active-Duty Members



Frequency of Verifying Record of Emergency Data

Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Regularly, usually every 6 months	56	53	48	68	63	60	58	60	58	48	35	55	46	52	29	68	66	67	45
Only before deployments	16	21	17	14	10	19	19	15	17	14	12	21	18	18	12	14	13	10	10
As part of PCS moves	15	15	19	7	14	8	13	8	13	26	42	12	26	14	46	6	12	8	33
Other	13	12	16	11	14	14	10	16	11	12	11	12	11	16	13	12	9	14	12

July 2006

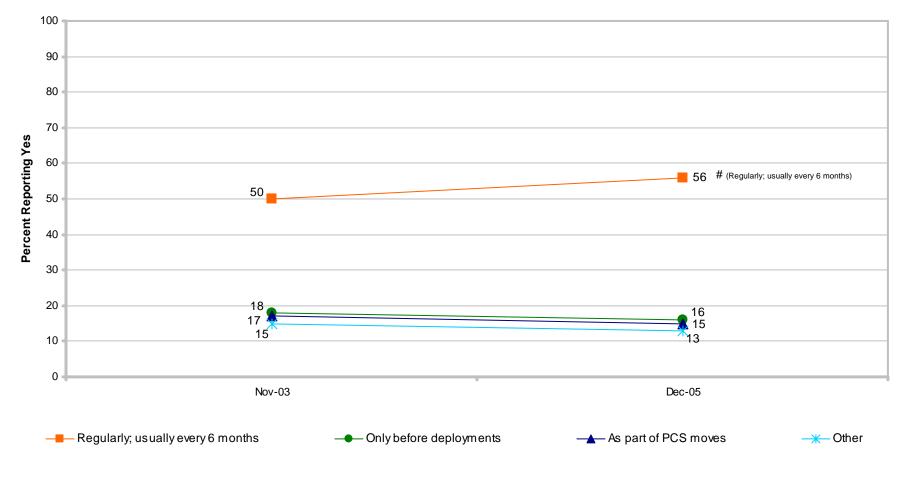
Frequency of Verifying Record of Emergency Data

Percent of All Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Regularly, usually every 6 months	56	56	57	59	55	56	56	57	53	57	61	60	44	52	40	57	50
Only before deployments	16	16	14	15	16	16	16	15	17	15	16	17	15	15	7	16	14
As part of PCS moves	15	14	16	12	16	15	14	15	12	17	12	11	31	14	37	14	18
Other	13	13	12	14	13	13	14	12	18	11	11	13	10	19	16	12	19

Frequency of Verifying Record of Emergency Data

Percent of All Active-Duty Members



Significant difference from previous administration

Margins of error range from $\pm 1\%$ to $\pm 3\%$

SOFA Dec 05 Q142

- Majority reported they (83%) and their units (69%) were well prepared for their wartime mission
 - Higher *personal preparedness* led by Marine Corps officer, E5-E9, enlisted with 6-9 years of service, Navy enlisted, married with child(ren), Navy, male enlisted, living off base, and male
 - Lower personal preparedness led by female enlisted, female, Army, E1-E4, and Army enlisted
 - Higher *unit preparedness* led by Air Force enlisted, Air Force, Navy, Marine Corps officer, O4-O6, male officer, married with child(ren), living in US, and male
 - Lower unit preparedness led by Army enlisted, Army, married without child(ren), E1-E4, and Non-Hispanic White
- 75% reported training prepared them well to perform their wartime mission; 9% reported it prepared them poorly
 - Well prepared led by Marine Corps officer, Navy, Marine Corps, Navy enlisted, E5-E9, O4-O6, married with child(ren), enlisted with 6-9 years of service, male enlisted, male, and living in US
 - Poorly prepared led by Army, Army enlisted, married without child(ren), E1-E4, single without child(ren), female enlisted, female, living on base, and Non-Hispanic White

Details on Readiness

- 47% reported their unit is well prepared to perform its mission with regard to manning level, in general
 - Well prepared led by Marine Corps enlisted, Marine Corps, E1-E4, Navy enlisted, Navy, single without child(ren), living on base, total minority, living in US, male enlisted, and enlisted with 3-5 years of service
 - Poorly prepared led by Air Force, enlisted with 6-9 years of service, E5-E9, Non-Hispanic White, living off base, and married with child(ren)
- 43% reported their unit is well prepared to perform its mission with regard to manning level in critical occupations
 - Well prepared led by Marine Corps enlisted, Marine Corps, E1-E4, Navy enlisted, Navy, single without child(ren), living on base, total minority, living in US, male enlisted, and enlisted with 3-5 years of service
 - Poorly prepared led by Air Force, enlisted with 6-9 years of service, E5-E9, living overseas, Non-Hispanic White, married with child(ren), male officer, and living off base
- 41% reported their unit is well prepared to perform its mission with regard to parts and equipment
 - Well prepared led by O4-O6, Air Force, E1-E4, and total minority
 - Poorly prepared led by Army enlisted, Army, E5-E9, Non-Hispanic White, male enlisted, and male



- 56% reported new equipment fielded to unit in the past 24 months
 - Led by Air Force enlisted, Air Force, single without child(ren), Non-Hispanic White, male enlisted, and male
 - 52% satisfied with training on new equipment fielded to unit; 14% dissatisfied
 - Dissatisfied led by Army officer, male officer, O1-O3, and Non-Hispanic White
 - 68% reported new equipment intended to improve organization's ability to operate in a joint environment
 - Led by Army enlisted, total minority, Army, female enlisted, E1-E4, and male enlisted
 - 64% satisfied with new equipment intended to improve organization's ability to operate in a joint environment;
 7% dissatisfied
 - Dissatisfied led by O4-O6



- 63% participated in a *unit training exercise* in past 12 months
 - 64% reported participation increased personal readiness
 - 69% reported participation increased unit readiness
 - 60% satisfied with training
- 47% participated in *live fire training* in past 12 months
 - 69% reported participation increased personal readiness
 - 70% reported participation increased unit readiness
 - 69% satisfied with training
- 41% participated in a *military-related course via Internet* in past 12 months
 - 47% reported participation increased personal readiness
 - 40% reported participation increased unit readiness
 - 49% satisfied with training
 - 49% reported traditional classroom more effective than Internet instruction for individual learning;
 15% reported Internet instruction more effective
- 41% participated in *individual training in a live setting* in past 12 months
 - 70% reported participation increased personal readiness
 - 68% reported participation increased unit readiness
 - 69% satisfied with training

- 33% participated in a constructive (computer-generated) training event in past 12 months
 - 55% reported participation increased personal readiness
 - 52% reported participation increased unit readiness
 - 55% satisfied with training
- 29% participated in *joint or interoperability training* in past 12 months
 - 61% reported participation increased personal readiness
 - 63% reported participation increased unit readiness
 - 59% satisfied with training
- 21% participated in a *virtual (human in a simulator) training event* in past 12 months
 - 64% reported participation increased personal readiness
 - 59% reported participation increased unit readiness
 - 62% satisfied with training
- 15% participated in *individual training using video teleconferencing* in past 12 months
 - 51% reported participation increased personal readiness
 - 47% reported participation increased unit readiness
 - 48% satisfied with training

- 9% reported being unable to deploy due to *physical injury/medical profile*
 - Led by female enlisted, female, Air Force enlisted, Air Force, and E1-E4
- 14% reported a physical injury or medical profile resulted in an absence from primary duties
 - Led by female enlisted, female, Army enlisted, Army, and E1-E4
 - Reasons for absence include other reasons (including illnesses) (65%) and injury occurred in an organized fitness/sports program on installation (27%)
 - Members reported being absent an average of 2.4 weeks
- Members participated in at least 30 minutes of physical training an average of 3.6 days per week
 - More than average led by Army, Marine Corps officer, living overseas, living on base, single without child(ren), male enlisted, and male
- 56% verify regularly (usually every 6 months) the accuracy of their Record of Emergency Data
 - Led by Marine Corps, Marine Corps enlisted, Air Force enlisted, Marine Corps officer, Air Force, married without child(ren), E1-E4, male enlisted, and male



August 2005 – December 2005

• No change

December 2004 – December 2005

No change

November 2003 – December 2005

- Percentage indicating unit preparedness to perform mission with regards to general manning level declined 8 percentage points
 - Led by Air Force, O1-O3, Navy, Marine Corps, E1-E4, E5-E9, and O4-O6
- Percentage indicating unit preparedness to perform mission with regards to manning level in critical operations declined 7 percentage points
 - Led by Air Force, O1-O3, O4-O6, and E5-E9
- Participation in 5 out of 6 training programs in past 12 months declined
 - Joint or interoperability training exercise (down 15 percentage points)
 - Individual training in a live setting (down 15 percentage points)
 - Unit training exercise (down 13 percentage points)
 - Individual training using video conferencing (down 9 percentage points)
 - Live fire training (down 7 percentage points)

November 2003 – December 2005

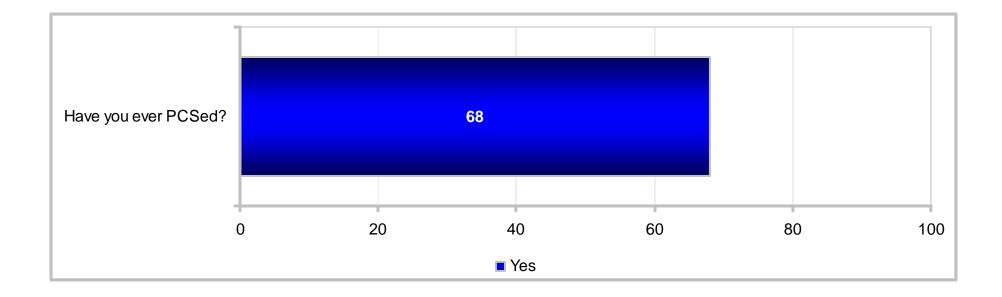
- Percentage who participated in military-related courses via Internet and who reported a positive impact on their personal readiness declined among Navy (down 13 percentage points) and Army (down 9 percentage points), but increased among Air Force (up 9 percentage points)
- Satisfaction with military-related courses taken via Internet declined 8 percentage points
 - Led by Army, Navy, O1-O3, and E5-E9
- Percentage of members who were absent from primary duties due to other reasons (including illnesses) declined 6 percentage points
- Percentage of members who regularly (usually every 6 months) verify the accuracy of Record of Emergency Data increased 6 percentage points

BRIEFING OVERVIEW

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•	College tuition rates for children	376
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PCS Moves

Percent of All Active-Duty Members



PCS Moves

Percent of All Active-Duty Members

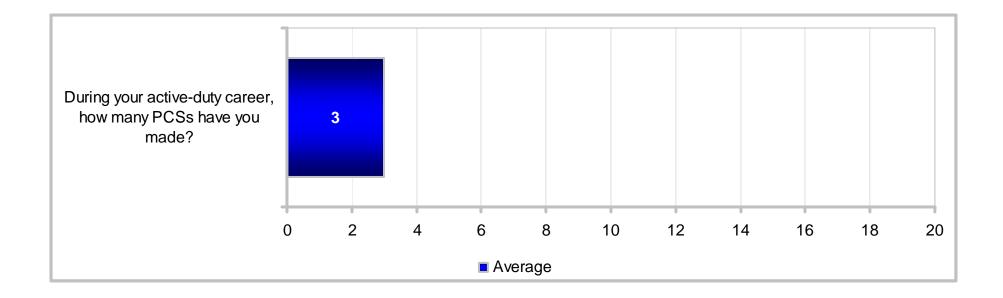
KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Have you ever PCSed?	68	70	68	53	72	50	89	34	89	87	99	66	91	64	96	47	96	67	90

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Have you ever PCSed?	68	68	69	52	78	69	67	79	47	86	63	63	94	62	85	68	66

July 2006

PCSs Made During Career

Average of All Active-Duty Members



PCSs Made During Career

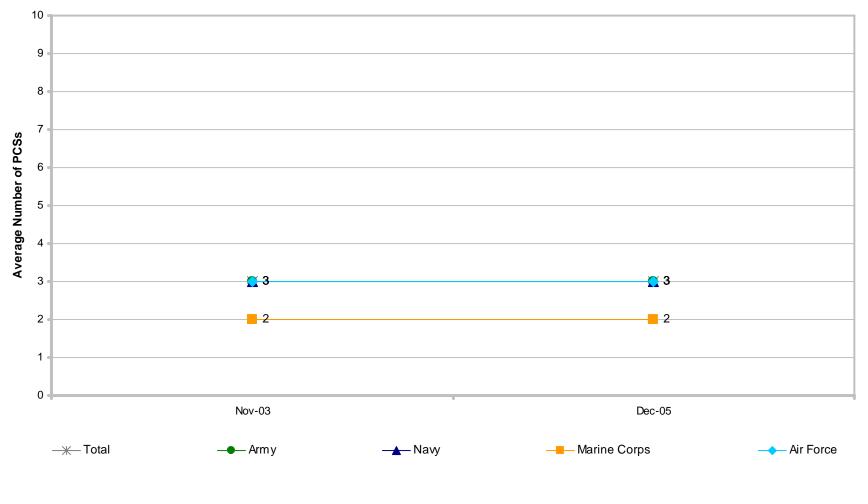
Average of All Active-Duty Members

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
During your active-duty career, how many PCSs have you made?	3	3	3	2	3	1	2	1	4	3	8	2	6	2	6	2	6	2	5

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
During your active-duty career, how many PCSs have you made?	3	3	3	2	3	3	3	3	1	4	2	2	6	2	4	3	2

PCSs Made During Career

Average of All Active-Duty Members

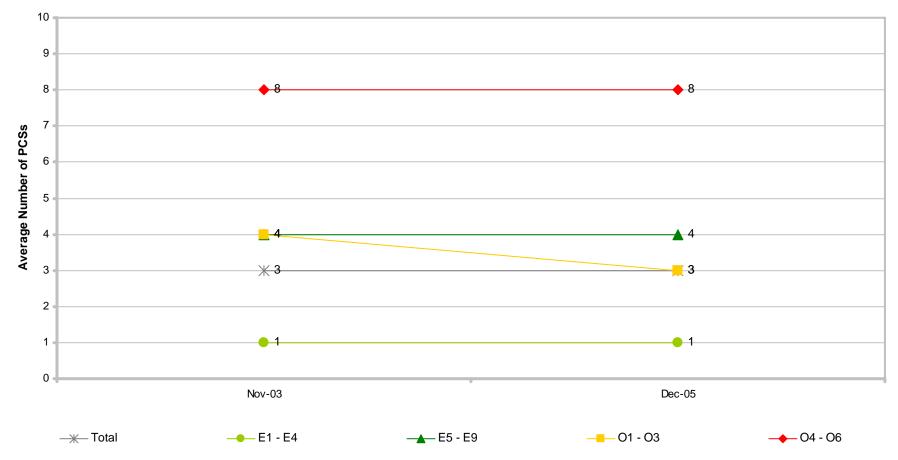


Significant difference from previous administration

Margins of error range do not exceed ±1 PCSs

PCSs Made During Career

Average of All Active-Duty Members



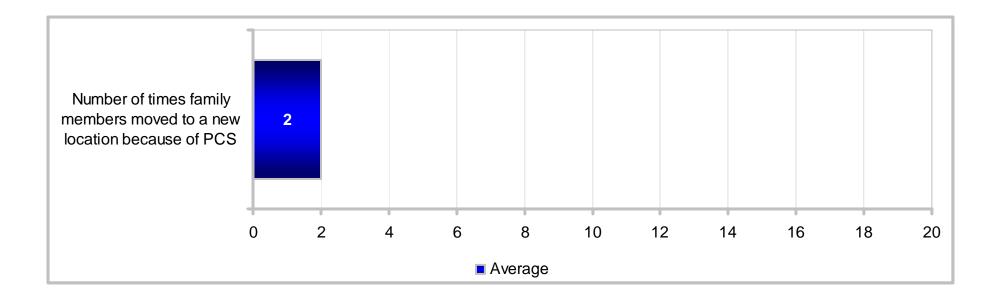
Significant difference from previous administration

Margins of error range do not exceed ±1 PCSs

Number of Family Moves Because of PCS

Average of Active-Duty Members Who Were Married/Separated and/or Had Children or Other Legal

Dependents



Number of Family Moves Because of PCS

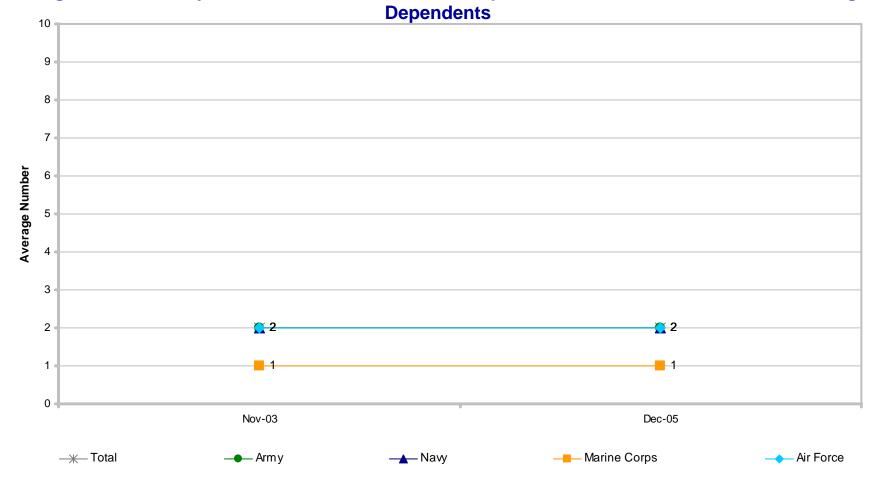
Average of Active-Duty Members Who Were Married/Separated and/or Had Children or Other Legal Dependents

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Number of times family members moved to a new location because of PCS	2	2	2	1	2	0	1	0	2	2	6	2	4	1	4	1	4	2	4

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Number of times family members moved to a new location because of PCS	2	2	2	1	2	2	2	2	0	3	1	1	4	1	3	2	1

Number of Family Moves Because of PCS

Average of Active-Duty Members Who Were Married/Separated and/or Had Children or Other Legal



Significant difference from previous administration

Margins of error do not exceed ±1 PCSs

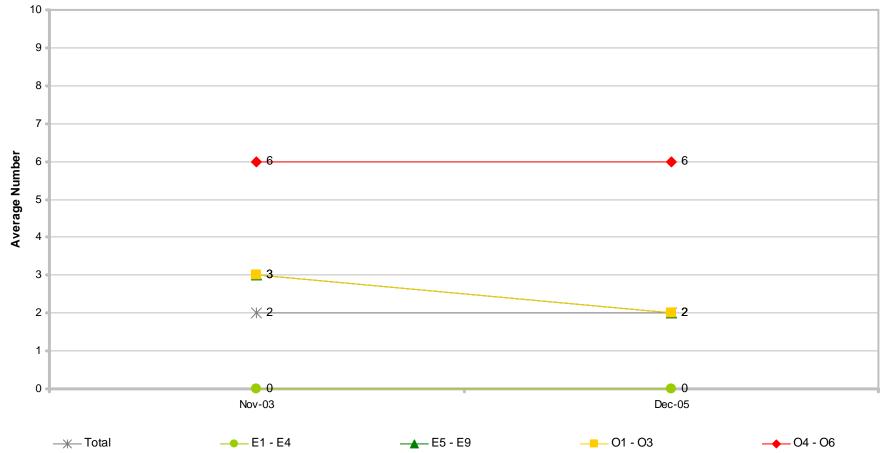
DMDC

PERMANENT CHANGE OF STATION (PCS) MOVES

Number of Family Moves Because of PCS

Average of Active-Duty Members Who Were Married/Separated and/or Had Children or Other Legal

Dependents

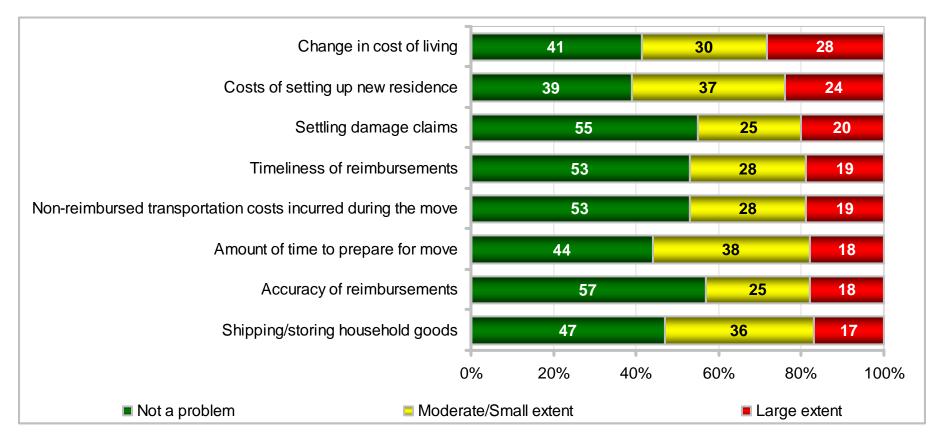


Significant difference from previous administration

Margins of error do not exceed ±1 PCSs

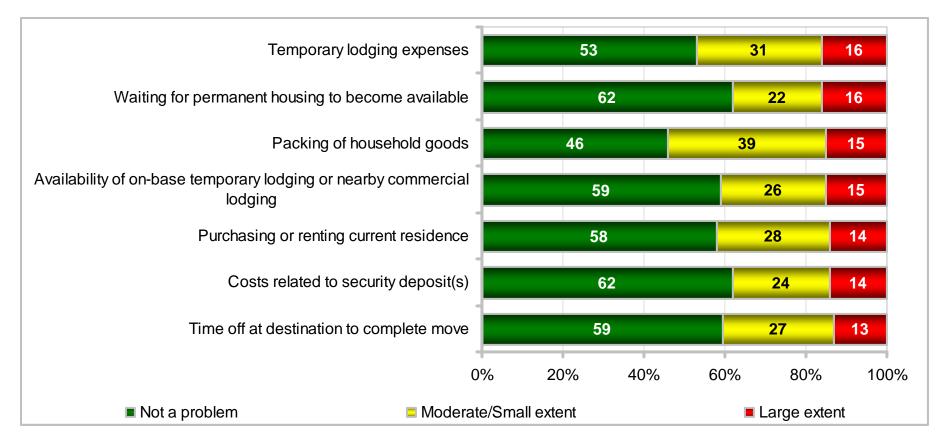
Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move



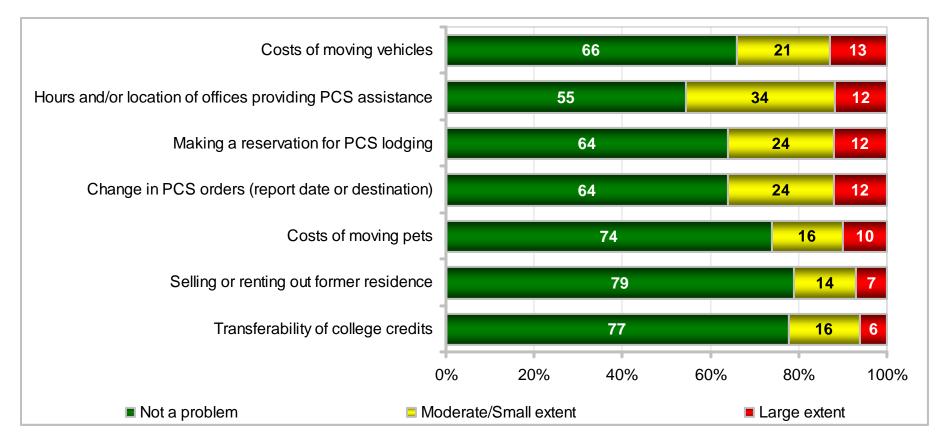
Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move



Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move



July 2006

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of Not a Problem Lower Response of Not a Problem Higher Response of Large Extent		Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Change in cost of living	Not a problem	41	38	41	44	44	43	36	47	40	42	41	37	41	41	42	45	40	46	40
	Large extent	28	32	29	24	26	28	32	25	31	23	26	33	26	30	23	24	27	26	25
Costs of setting up new residence	Not a problem	39	36	42	47	37	49	39	54	38	30	27	39	29	44	35	51	32	42	22
	Large extent	24	27	20	20	24	20	26	17	25	23	27	27	27	19	23	19	24	22	28
Settling damage claims	Not a problem	55	50	57	61	56	65	54	67	53	53	42	51	45	59	52	63	54	60	46
	Large extent	20	23	20	18	17	14	22	13	21	20	25	22	25	19	23	16	22	15	22
Timeliness of reimbursements	Not a problem	53	46	52	52	62	54	49	57	52	52	55	46	48	52	50	53	47	63	60
	Large extent	19	25	18	21	12	20	22	20	20	17	14	26	20	19	17	21	24	13	10
Non-reimbursed transportation costs incurred during the move	Not a problem	53	47	55	54	58	56	53	57	54	50	46	48	45	57	47	55	49	61	50
	Large extent	19	24	18	18	13	19	19	18	19	17	19	24	22	17	18	19	17	13	16

SOFA Dec 05 Q75

Margins of error range from $\pm 1\%$ to $\pm 5\%$

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

EY: Higher Response of N Louist Response of N Higher Response of L	ot a Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 - 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Amount of time to	Not a problem	44	39	46	49	48	41	43	47	45	42	38	38	39	47	40	51	40	51	39
prepare for move	Large extent	18	22	16	16	15	20	18	16	18	18	20	22	22	15	19	16	18	14	17
Accuracy of	Not a problem	57	50	57	57	65	56	54	59	56	59	59	50	53	57	57	57	56	66	64
reimbursements	Large extent	18	24	16	16	12	19	20	18	19	15	14	26	19	17	16	16	19	13	11
Shipping/storing	Not a problem	47	44	47	51	50	49	46	53	48	40	38	45	40	50	38	54	39	54	39
household goods	Large extent	17	19	17	16	14	16	17	14	16	19	21	19	19	15	21	14	21	12	21
Temporary lodging	Not a problem	53	47	53	58	59	57	49	58	52	54	51	47	47	53	52	60	54	60	56
expenses	Large extent	16	22	16	12	10	16	19	17	17	13	12	24	17	17	14	12	12	11	9
Waiting for permanent housing to become	Not a problem	62	56	64	66	67	63	57	64	59	71	66	54	62	61	73	65	69	66	69
available	Large extent	16	21	13	13	11	14	18	14	17	11	17	22	19	14	11	13	16	11	11

SOFA Dec 05 Q75

Margins of error range from $\pm 1\%$ to $\pm 5\%$

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lower Response of No Higher Response of La	t a Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Packing of household	Not a problem	46	42	47	53	48	49	45	52	47	42	36	43	39	49	40	56	40	52	37
goods	Large extent	15	18	15	12	13	14	17	12	16	14	19	18	17	14	17	11	17	11	16
Availability of on-base temporary lodging or	Not a problem	59	53	60	65	64	64	56	66	58	60	55	53	53	59	62	67	57	67	58
nearby commercial lodging	Large extent	15	21	13	12	10	12	18	13	16	13	15	22	17	14	12	11	16	9	13
Purchasing or renting	Not a problem	58	58	58	62	59	64	57	71	59	49	45	59	51	60	47	66	47	64	44
current residence	Large extent	14	16	15	13	12	10	15	8	14	15	21	15	19	13	19	11	20	10	17
Costs related to security	Not a problem	62	58	60	66	66	64	56	68	58	63	70	56	62	59	66	66	65	65	69
deposit(s)	Large extent	14	17	15	12	10	13	19	12	16	10	8	19	13	16	10	12	11	12	6
Time off at destination to	Not a problem	59	52	61	66	64	54	55	54	59	63	64	50	59	60	66	65	67	64	64
complete move	Large extent	13	18	12	11	10	17	16	17	13	12	9	19	14	12	10	11	11	10	8

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lower Response of No Higher Response of La	t a Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Costs of moving	Not a problem	66	61	67	67	72	69	65	67	67	68	61	61	61	68	64	68	62	75	66
vehicles	Large extent	13	16	13	12	9	12	13	12	13	12	14	16	15	13	15	11	14	8	11
Hours and/or location of offices providing PCS	Not a problem	55	50	57	60	56	49	52	54	56	52	55	49	55	58	56	61	57	59	49
assistance	Large extent	12	14	10	10	11	13	13	12	11	12	11	15	11	9	10	10	10	10	13
Making a reservation for	Not a problem	64	57	66	70	70	67	60	70	62	66	62	57	56	65	67	72	64	70	68
PCS lodging	Large extent	12	17	10	10	7	10	15	9	13	9	13	18	14	10	10	10	12	6	9
Change in PCS orders (report date or	Not a problem	64	56	67	66	72	58	60	61	64	69	69	54	60	66	69	64	73	72	75
destination)	Large extent	12	17	10	10	9	14	13	12	12	11	10	17	14	9	12	10	10	10	8

July 2006

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lower Response of No Higher Response of La	t a Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Costs of moving pets	Not a problem	74	71	76	80	76	79	73	80	73	77	70	71	71	75	78	81	76	77	71
Costs of moving pers	Large extent	10	12	9	7	9	8	9	6	11	9	9	12	12	9	8	6	10	9	8
Selling or renting out	Not a problem	79	78	78	79	83	83	80	83	80	81	70	78	75	80	73	80	77	85	77
former residence	Large extent	7	8	7	6	6	3	5	3	7	6	12	7	10	6	9	5	9	5	8
Transferability of college	Not a problem	77	73	80	80	80	71	71	73	74	89	93	69	87	76	92	78	91	76	89
credits	Large extent	6	8	6	5	5	9	8	7	7	3	3	10	4	6	3	6	3	6	3

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lower Response of Lo Higher Response of La	t a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Change in cost of living	Not a problem	41	41	42	46	39	42	40	42	51	37	41	41	40	44	46	41	44
	Large extent	28	29	26	25	30	27	30	32	20	32	26	30	25	28	24	29	27
Costs of setting up new	Not a problem	39	38	42	51	34	37	43	38	55	33	36	42	28	44	30	39	41
residence	Large extent	24	24	22	17	26	24	23	26	13	27	25	23	27	23	22	24	22
Settling damage claims	Not a problem	55	55	54	59	53	57	51	56	69	47	58	56	47	62	50	54	59
	Large extent	20	20	20	18	21	19	21	23	11	24	18	19	23	18	24	20	19
Timeliness of	Not a problem	53	53	53	54	52	54	50	54	60	50	52	51	51	62	61	51	62
reimbursements	Large extent	19	20	17	19	19	18	21	22	16	20	20	20	17	18	13	20	17
Non-reimbursed transportation costs	Not a problem	53	52	56	57	51	53	53	57	59	50	53	53	46	65	57	51	63
incurred during the move	Large extent	19	19	15	17	19	18	19	19	14	21	18	19	20	15	14	19	14

SOFA Dec 05 Q75

Margins of error range from $\pm 1\%$ to $\pm 5\%$

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of N Lower Response of N Higher Response of L	ot a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Amount of time to	Not a problem	44	45	38	46	43	45	43	49	49	42	43	45	40	50	39	44	48
prepare for move	Large extent	18	17	21	17	18	18	18	17	13	19	19	18	19	16	22	18	17
Accuracy of	Not a problem	57	57	57	58	57	59	54	59	63	54	57	56	57	65	65	56	65
reimbursements	Large extent	18	18	17	18	18	17	20	18	14	19	19	19	16	16	12	18	15
Shipping/storing	Not a problem	47	48	42	48	47	46	48	51	53	44	47	48	38	57	42	46	53
household goods	Large extent	17	16	18	16	17	17	16	17	13	18	17	16	20	14	21	17	16
Temporary lodging	Not a problem	53	53	55	57	51	54	51	53	64	49	53	53	51	59	58	52	58
expenses	Large extent	16	17	14	15	17	15	18	16	11	18	17	17	13	17	12	16	16
Waiting for permanent housing to become	Not a problem	62	62	59	58	64	65	57	62	78	55	63	59	66	69	76	61	70
available	Large extent	16	16	13	17	15	14	18	14	5	20	15	17	15	12	9	16	12

July 2006

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lover Response of Ho Higher Response of La	t a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Packing of household	Not a problem	46	47	42	48	45	46	47	53	53	42	47	47	39	55	41	45	51
goods	Large extent	15	15	16	14	16	15	16	14	10	17	16	15	17	14	17	15	14
Availability of on-base temporary lodging or	Not a problem	59	59	61	64	57	61	56	63	70	54	60	58	57	69	60	58	67
nearby commercial lodging	Large extent	15	15	13	14	15	14	16	13	9	18	14	16	14	11	15	15	12
Purchasing or renting	Not a problem	58	57	66	78	50	59	58	62	66	55	56	61	47	66	50	58	62
current residence	Large extent	14	15	9	8	17	14	15	15	9	16	14	13	18	12	18	14	13
Costs related to security	Not a problem	62	61	64	72	57	63	59	61	69	58	62	60	65	65	70	61	66
deposit(s)	Large extent	14	14	13	9	16	13	16	16	9	16	15	16	10	14	9	14	13
Time off at destination to	Not a problem	59	61	53	59	59	61	57	57	62	59	58	58	64	58	61	59	59
complete move	Large extent	13	13	18	14	13	13	15	15	10	14	17	14	11	15	14	13	14

SOFA Dec 05 Q75

Margins of error range from $\pm 1\%$ to $\pm 5\%$

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

KEY: Higher Response of No Lover Response of No Higher Response of La	t a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Costs of moving vehicles	Not a problem	66	66	69	67	66	67	65	72	73	63	64	65	62	77	72	65	76
Costs of moving venicles	Large extent	13	13	11	12	13	12	14	10	8	14	16	13	14	8	9	13	9
Hours and/or location of offices providing PCS	Not a problem	55	57	44	53	55	55	54	57	55	55	52	54	53	62	54	54	60
assistance	Large extent	12	11	16	13	11	12	11	11	9	12	13	12	11	10	11	12	10
Making a reservation for	Not a problem	64	64	66	67	63	67	59	66	74	59	64	63	63	70	65	63	69
PCS lodging	Large extent	12	12	10	11	12	11	14	13	7	14	11	12	11	10	12	12	11
Change in PCS orders (report date or	Not a problem	64	66	57	63	65	66	61	65	65	64	63	62	68	67	72	64	69
destination)	Large extent	12	11	15	13	12	12	12	11	10	13	14	12	11	12	11	12	11

July 2006

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

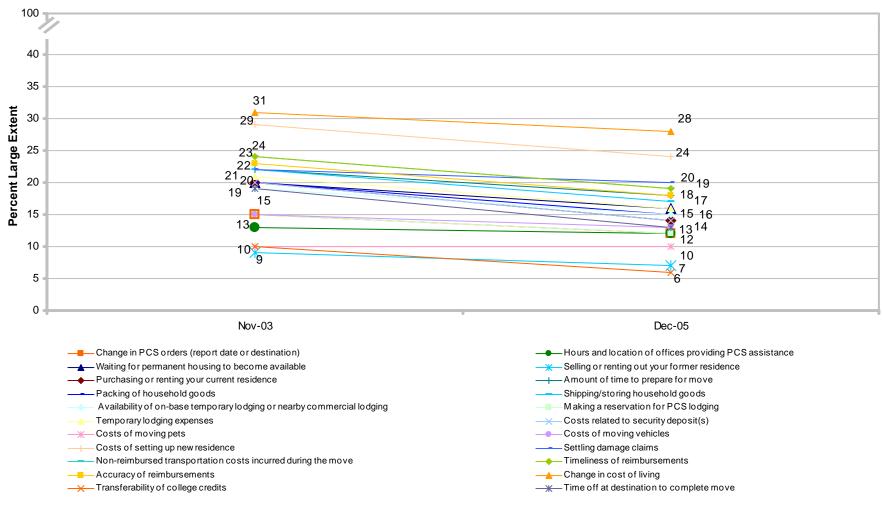
KEY: Higher Response of No Lower Response of No Higher Response of La	te Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Costs of moving pets	Not a problem	74	74	75	75	74	73	76	83	86	70	71	74	73	80	75	74	79
Costs of moving pers	Large extent	10	10	12	10	10	10	9	7	3	12	13	10	10	8	9	10	9
Selling or renting out	Not a problem	79	79	80	82	79	81	76	81	86	76	81	80	75	86	77	79	84
former residence	Large extent	7	7	7	5	7	6	7	8	2	9	6	6	9	5	8	7	6
Transferability of college	Not a problem	77	78	74	75	78	81	71	77	78	77	77	74	89	75	93	77	80
credits	Large extent	6	6	8	7	6	5	8	8	4	7	7	7	3	9	2	6	7

DMDC

PERMANENT CHANGE OF STATION (PCS) MOVES

Extent of Problems With PCS Moves

Percent of Active-Duty Members Who at Least One PCS Move

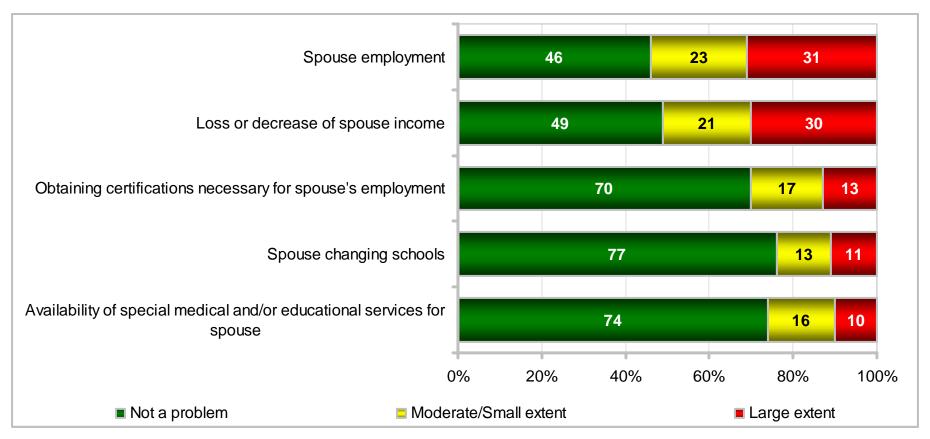


Significant difference from previous administration

Margins of error range from $\pm 1\%$ to $\pm 2\%$

Extent of Spouse Job and Education Problems With PCS Moves

Percent of Active-Duty Members Whose Spouse Had at Least One PCS



Extent of Spouse Job and Education Problems With PCS Moves

Percent of Active-Duty Members Whose Spouse Had at Least One PCS

KEY: Higher Response of No Lower Response of No Higher Response of La	t a Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Spouse employment	Not a problem	46	41	46	45	53	41	46	39	44	51	58	36	53	44	52	43	51	51	57
opouse employment	Large extent	31	38	29	32	25	36	34	40	32	28	23	41	30	30	25	35	25	25	24
Loss or decrease of	Not a problem	49	45	48	47	54	43	48	41	47	54	62	41	57	46	55	44	56	52	59
spouse income	Large extent	30	35	28	32	26	35	32	38	31	26	20	38	27	29	23	35	24	28	21
Obtaining certifications necessary for spouse's	Not a problem	70	65	70	68	76	64	67	63	69	71	78	62	72	69	73	66	74	77	76
employment	Large extent	13	17	13	13	9	19	14	17	13	13	11	17	14	13	13	14	12	9	11
Spouse changing	Not a problem	77	72	77	80	82	71	73	69	75	81	89	68	81	74	86	77	87	80	87
schools	Large extent	11	15	9	8	7	13	13	14	11	10	4	17	9	10	6	8	6	8	6
Availability of special medical and/or	Not a problem	74	68	72	73	83	63	70	63	74	78	79	66	74	71	74	71	77	82	85
educational services for spouse	Large extent	10	14	10	9	6	17	13	16	10	7	7	16	10	10	8	10	7	7	4

SOFA Dec 05 Q76

Margins of error range from $\pm 2\%$ to $\pm 7\%$

Extent of Spouse Job and Education Problems With PCS Moves

Percent of Active-Duty Members Whose Spouse Had at Least One PCS

KEY: Higher Response of No Louise Rosponse of No Higher Response of La	t a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Spouse employment	Not a problem	46	46	44	43	47	49	40	NA	NA	47	40	42	53	60	63	45	60
opouse employment	Large extent	31	30	37	35	30	28	37	NA	NA	30	37	34	26	28	24	32	27
Loss or decrease of	Not a problem	49	49	47	46	50	53	42	NA	NA	50	44	45	56	55	67	48	58
spouse income	Large extent	30	30	32	32	29	27	35	NA	NA	29	34	32	24	31	21	30	29
Obtaining certifications necessary for spouse's	Not a problem	70	70	70	68	71	74	62	NA	NA	70	67	67	73	79	86	69	81
employment	Large extent	13	13	14	14	13	11	18	NA	NA	12	17	14	13	12	7	13	10
Spouse changing	Not a problem	77	77	75	72	79	81	70	NA	NA	77	75	73	84	85	93	76	87
schools	Large extent	11	11	11	12	10	9	14	NA	NA	10	15	12	7	9	4	11	8
Availability of special medical and/or	Not a problem	74	74	71	72	74	77	69	NA	NA	75	69	71	77	84	90	73	86
educational services for spouse	Large extent	10	10	12	12	10	9	12	NA	NA	10	13	12	7	7	5	11	6

July 2006

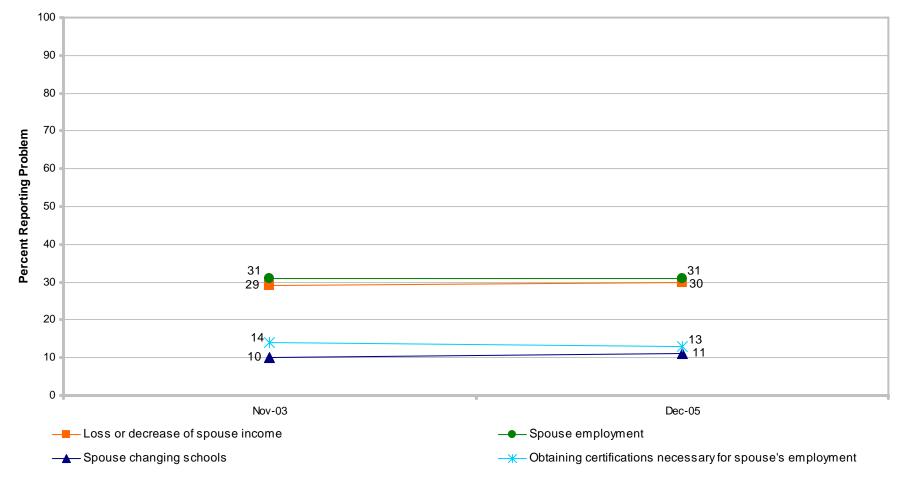
DMDC

SOFA Dec 05 Q76

PERMANENT CHANGE OF STATION (PCS) MOVES

Spouse Job and Education Problems With PCS Moves

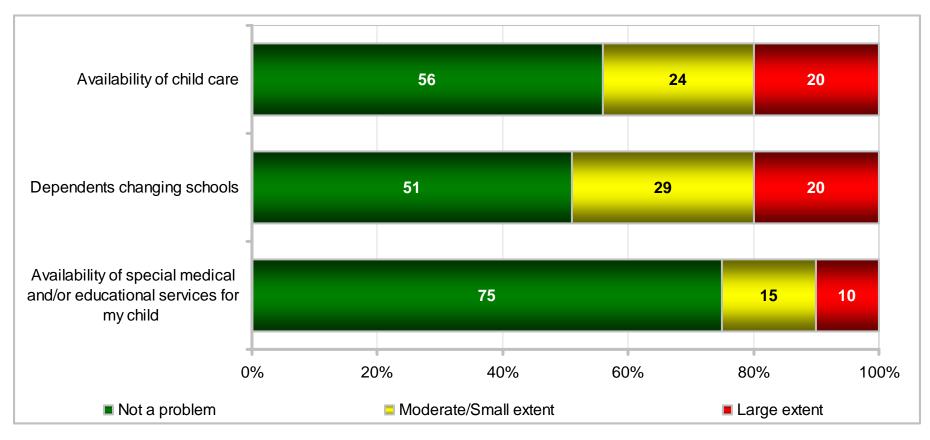
Percent of Active-Duty Members Whose Spouse Had at Least One PCS



Significant difference from previous administration

Margins of error do not exceed ±2%

Extent of Child-Related Problems With PCS Moves



Extent of Child-Related Problems With PCS Moves

KEY: Higher Response of No Lower Response of No Higher Response of La	ta Problem	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Availability of child care	Not a problem	56	55	55	56	59	43	44	47	55	58	68	53	62	52	64	54	62	57	66
Availability of child care	Large extent	20	22	21	21	16	33	28	30	21	14	10	25	15	24	11	23	14	18	10
Dependents changing	Not a problem	51	47	51	56	55	70	59	65	50	59	42	47	47	52	47	59	48	56	51
schools	Large extent	20	24	20	18	15	13	17	15	20	15	24	25	22	20	21	17	22	13	20
Availability of special medical and/or	Not a problem	75	71	72	76	82	68	72	75	74	81	77	69	76	71	76	76	77	82	81
educational services for my child	Large extent	10	12	10	10	7	12	9	11	10	6	8	13	9	10	7	10	7	8	6

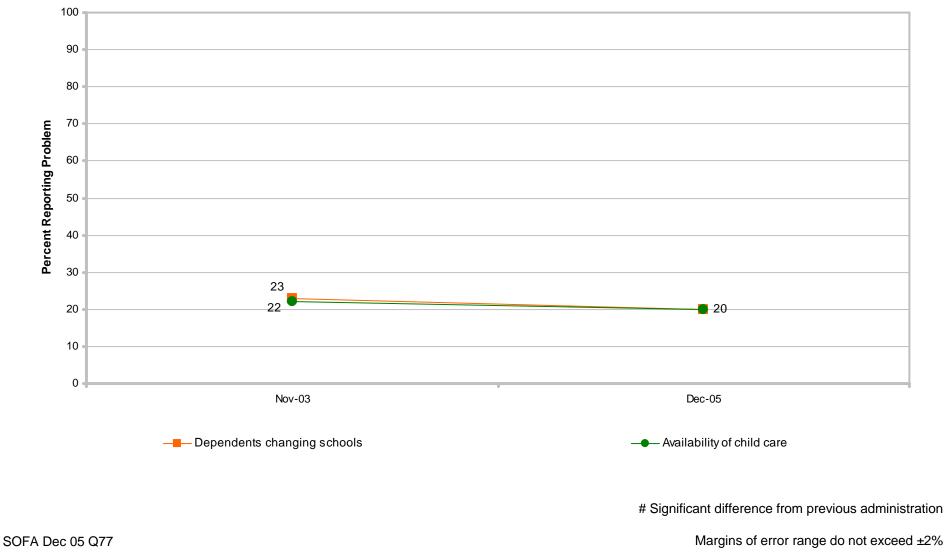
Extent of Child-Related Problems With PCS Moves

KEY: Higher Response of No Lower Response of No Higher Response of La	t a Problem	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Availability of child care	Not a problem	56	57	52	56	56	59	51	52	NA	57	NA	56	65	35	48	58	37
Availability of child care	Large extent	20	20	22	20	20	17	25	23	NA	20	NA	20	11	37	27	18	35
Dependents changing	Not a problem	51	51	53	51	51	53	48	54	NA	51	NA	52	48	54	45	51	52
schools	Large extent	20	20	18	20	20	18	23	21	NA	20	NA	19	21	20	25	20	21
Availability of special medical and/or	Not a problem	75	75	73	73	75	77	70	78	NA	74	NA	73	78	80	78	74	79
educational services for my child	Large extent	10	10	9	11	10	10	10	7	NA	10	NA	11	8	9	9	10	9

DMDC

PERMANENT CHANGE OF STATION (PCS) MOVES

Child-Related Problems With PCS Moves



Summary of Findings

December 2005

- 68% of members have PCSed
 - Led by officers, enlisted with 6-9 years of service, E5-E9, members with child(ren), living off base, Air Force, and Army
- Members reported an average of 3 PCS moves during career
 - More than average led by O4-O6, Army officer, Navy officer, Marine Corps officer, male officer, Air Force officer, E5-E9, married with child(ren), female officer, Army, O1-O3, living off base, Non-Hispanic White, single with child(ren), male, and enlisted with 6-9 years of service
- Members reported their family had an average of 2 PCS moves during career
 - More than average led by O4-O6, Army officer, Navy officer, Marine Corps officer, Air Force officer, male officer, married with child(ren), female officer, Army, Air Force, E5-E9, O1-O3, living off base, Non-Hispanic White, male, and enlisted with 6-9 years of service
- About one fourth indicated a *change in cost of living* (28%) and *costs of setting up new residence* (24%) were a large problem for their most recent PCS
- About one third of married/separated members reported spouse employment (31%) and loss or decrease of spouse income (30%) were a large problem for their most recent PCS
- One fifth of members with children reported *dependents changing schools* (20%) and *availability of child care* (20%) were a large problem for their most recent PCS

Summary of Findings

December 2005

November 2003 – December 2005

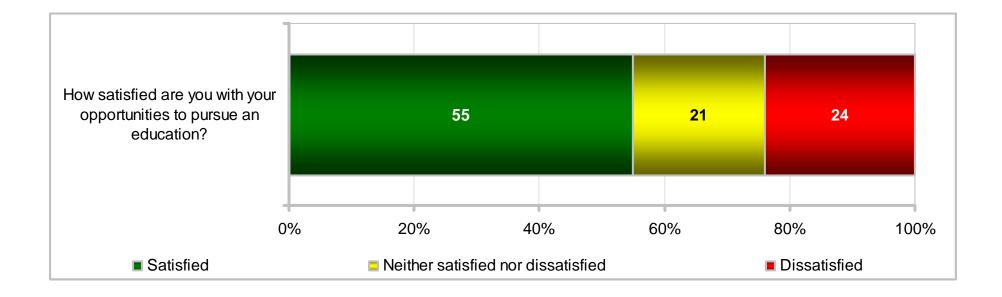
• No change

BRIEFING OVERVIEW

		Slide
•	Introduction	3
•	Leading indicators and related items	13
	– Retention	13
	 Satisfaction 	34
	– Tempo	45
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•	College tuition rates for children	376
•	Major findings for December 2005	380

Satisfaction With Opportunities To Pursue Education

Percent of All Active-Duty Members



Satisfaction With Opportunities To Pursue Education

Percent of All Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
How satisfied are you	Satisfied	55	48	55	49	66	45	57	48	59	57	65	47	53	53	63	48	53	66	67
with your opportunities to pursue an education?	Dissatisfied	24	30	23	27	15	33	24	29	22	17	12	33	19	25	13	28	18	16	12

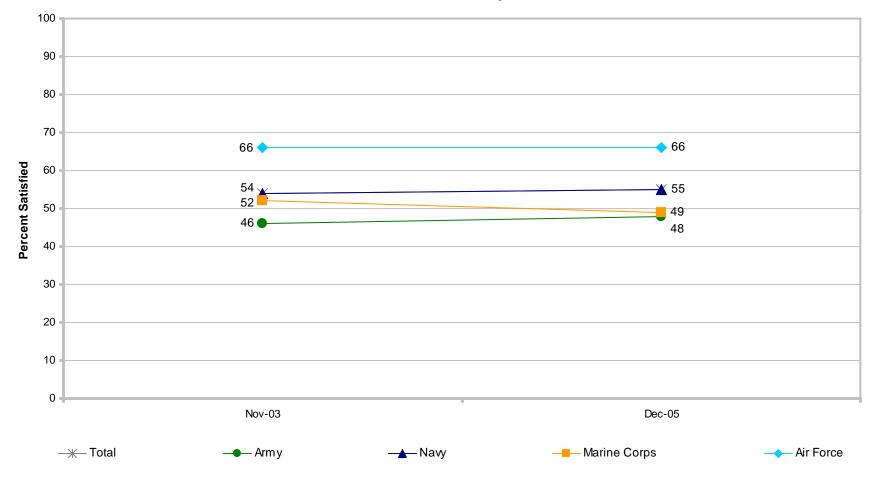
KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
How satisfied are you	Satisfied	55	55	54	52	57	53	58	58	50	60	52	53	60	62	59	54	61
with your opportunities to pursue an education?	Dissatisfied	24	23	26	26	22	25	22	22	27	20	27	26	15	20	16	25	20

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July 2006

Satisfaction With Opportunities To Pursue Education

Percent of All Active-Duty Members

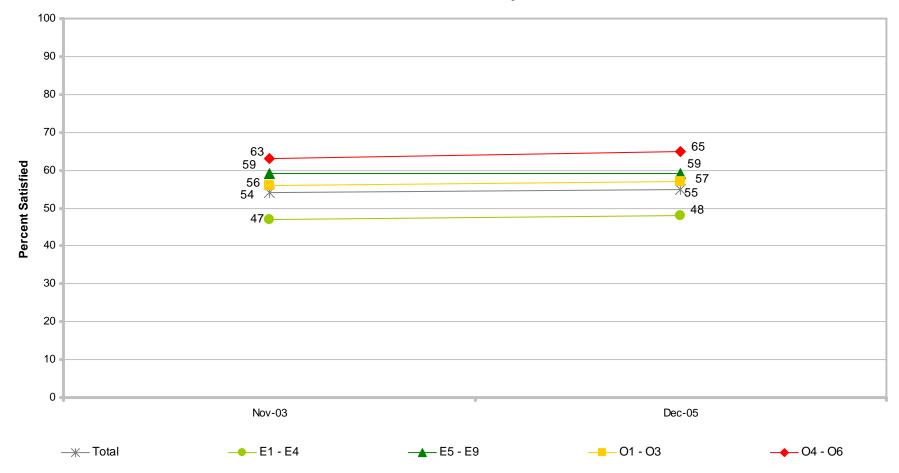


Significant difference from previous administration

Margins of error range from ±2% to ±4%

Satisfaction With Opportunities To Pursue Education

Percent of All Active-Duty Members

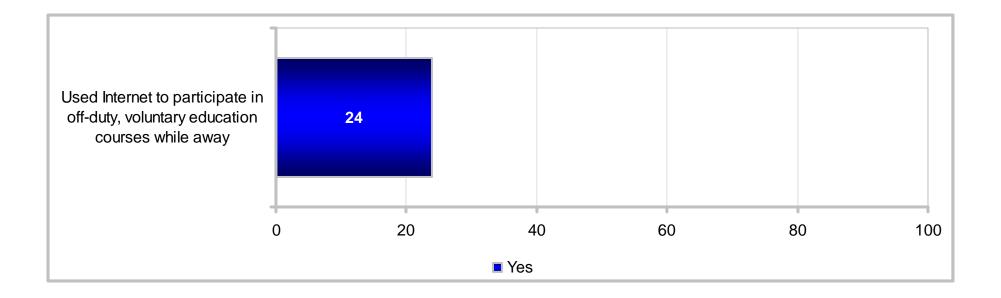


Significant difference from previous administration

Margins of error range from ±2% to ±3%

Used Internet To Pursue Education While Away

Percent of Active-Duty Members Away From PDS at Least One Day in Past 12 Months



Use of Internet To Pursue Education While Away

Percent of Service Members Away From PDS at Least One Day in Past 12 Months

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Used Internet to participate in off-duty, voluntary education courses while away	24	30	25	16	19	25	29	22	28	19	16	33	18	27	19	16	14	19	21

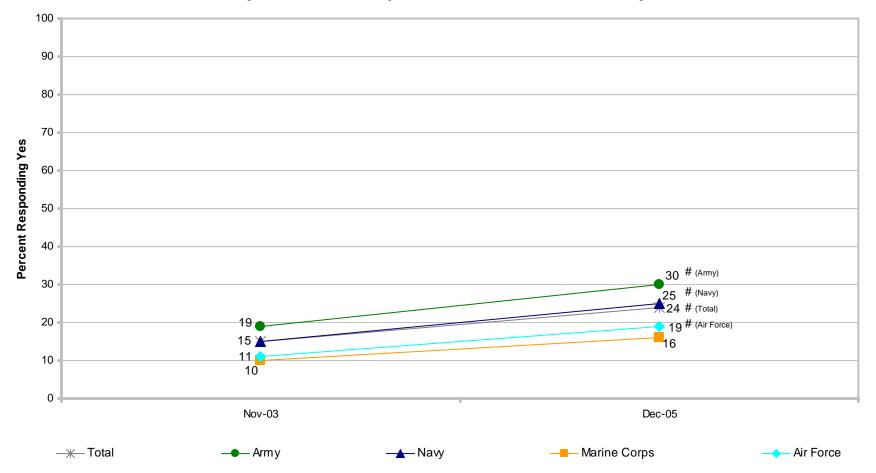
KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Used Internet to participate in off-duty, voluntary education courses while away	24	23	31	26	23	22	28	28	21	27	23	25	18	36	21	23	33

DMDC

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Used Internet To Pursue Education While Away

Percent of Active-Duty Members Away From PDS at Least One Day in Past 12 Months



Significant difference from previous administration

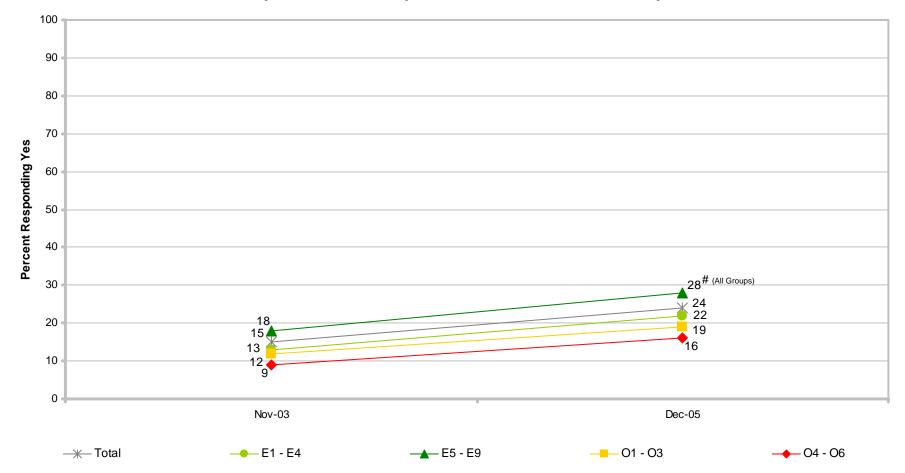
Margins of error range from ±2% to ±4%

DMDC

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Used Internet To Pursue Education While Away

Percent of Active-Duty Members Away From PDS at Least One Day in Past 12 Months

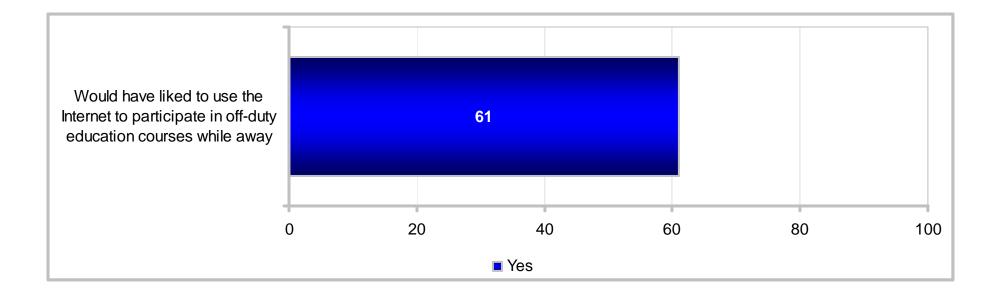


Significant difference from previous administration

Margins of error range from ±2% to ±3%

Would Like To Use Internet To Pursue Education While Away

Percent of Active-Duty Members Who Did Not Participate in Off-Duty Education Via Internet While Away From PDS at Least One Day in Past 12 Months



Would Like To Use Internet To Pursue Education While Away

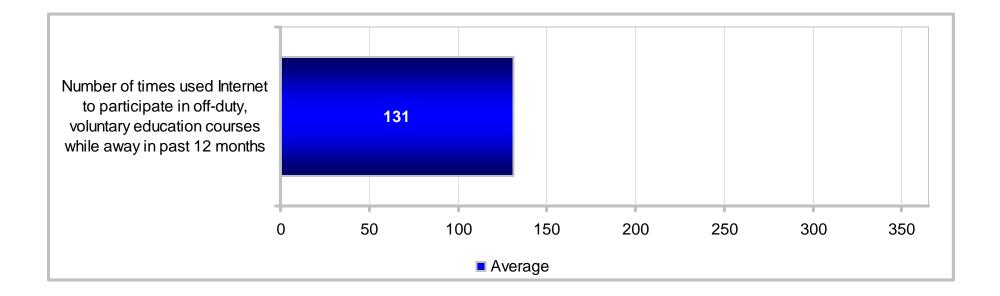
Percent of Active-Duty Members Who Did Not Participate in Off-Duty Education Via Internet While Away From PDS at Least One Day in Past 12 Months

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Would have liked to use the Internet to participate in off-duty education courses while away	61	67	62	58	53	68	65	71	64	45	29	74	43	68	39	62	37	60	35

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Would have liked to use the Internet to participate in off-duty education courses while away	61	61	62	66	58	57	68	66	62	59	63	67	39	64	39	61	57

Frequency of Participation in Off-Duty Education Via Internet

Average of Active-Duty Members Who Used Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months



Frequency of Participation in Off-Duty Education Via Internet Average of Active-Duty Members Who Used Internet To Pursue Education While Away

KEY: More Than Average Less Than Average	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 - 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Number of times used Internet to participate in off-duty, voluntary education courses while away in past 12 months	131	126	124	128	152	127	135	112	143	129	108	125	129	128	103	129	125	161	132

KEY: More Than Average Less Than Average	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Number of times used Internet to participate in off-duty, voluntary education courses while away in past 12 months	131	130	136	118	139	126	139	166	118	131	138	125	121	172	140	124	167

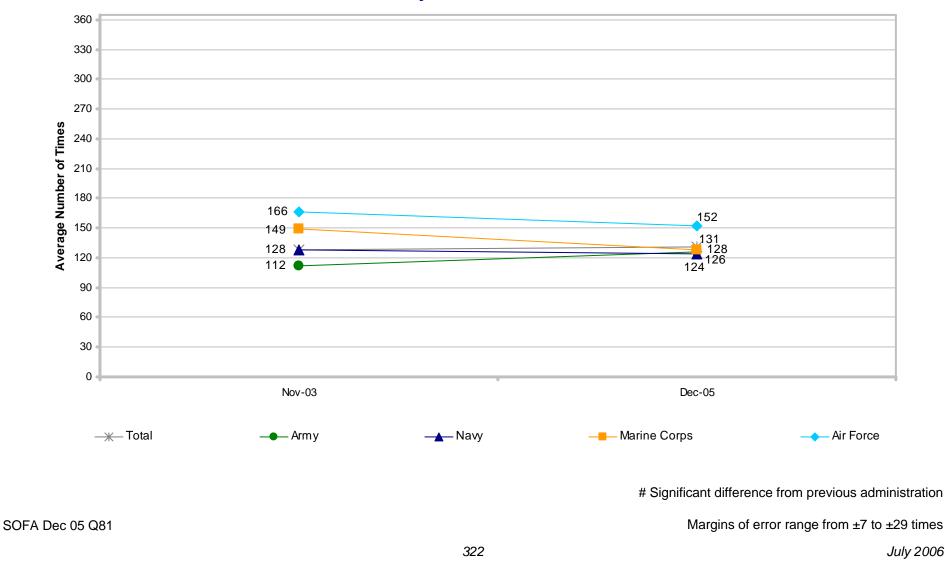
July 2006

DMDC

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Frequency of Participation in Off-Duty Education Via Internet

Average of Active-Duty Members Who Used Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months

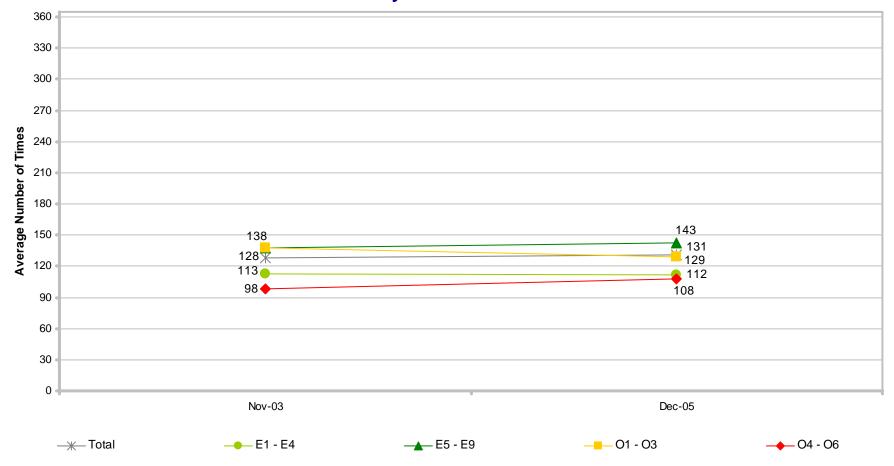


DMDC

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Frequency of Participation in Off-Duty Education Via Internet

Average of Active-Duty Members Who Used Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months

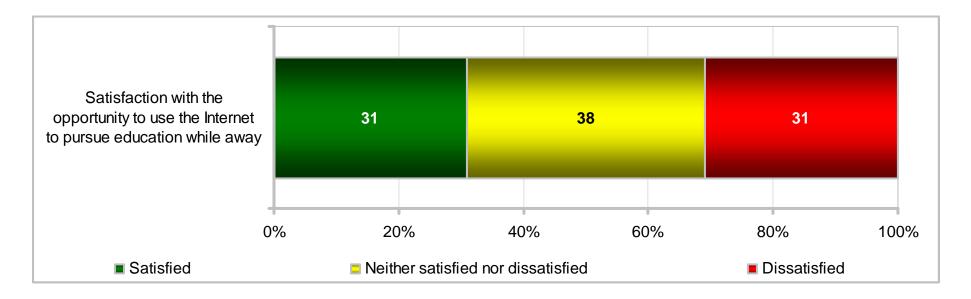


Significant difference from previous administration

Margins of error range from ±7 to ±19 times

Satisfaction With Opportunity To Pursue Education Via Internet While Away

Percent of Active-Duty Members Who Used or Wanted To Use the Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months



OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Satisfaction With Opportunity To Pursue Education Via Internet While Away

Percent of Active-Duty Members Who Used or Wanted To Use the Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months

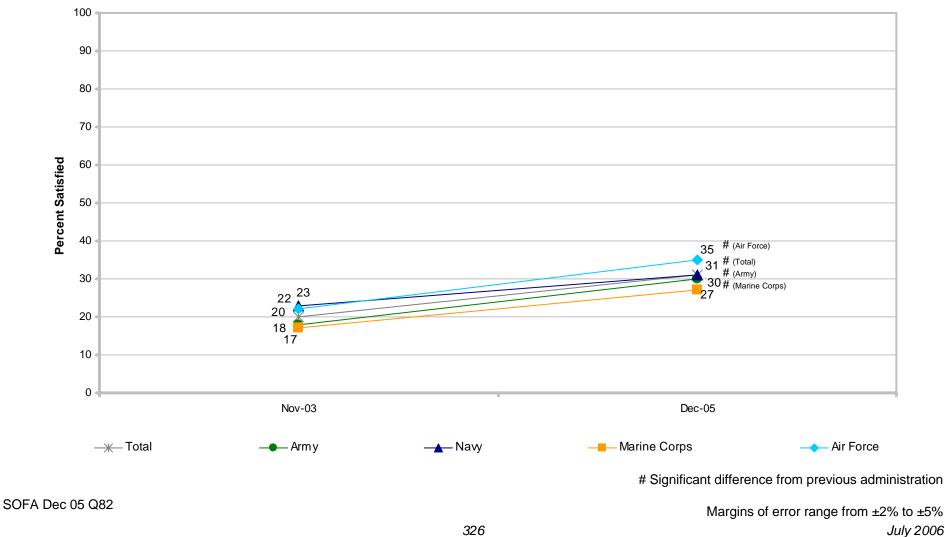
KEY: Higher Response of Lower Response of D Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Satisfaction with the opportunity to use the	Satisfied	31	30	31	27	35	26	36	23	37	30	33	31	28	32	30	26	28	35	36
Internet to pursue education while away	Dissatisfied	31	35	35	33	17	37	33	37	29	22	22	36	29	37	26	33	28	18	13
KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female		
Satisfaction with the opportunity to use the	Satisfied	31	31	33	29	33	28	37	38	27	35	28	30	31	38	34	30	38		
Internet to pursue education while away	Dissatisfied	31	31	32	33	29	33	27	29	34	28	33	33	24	26	20	32	25		

July 2006

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Satisfaction With Opportunity To Pursue Education Via Internet While Away

Percent of Active-Duty Members Who Used or Wanted To Use the Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months

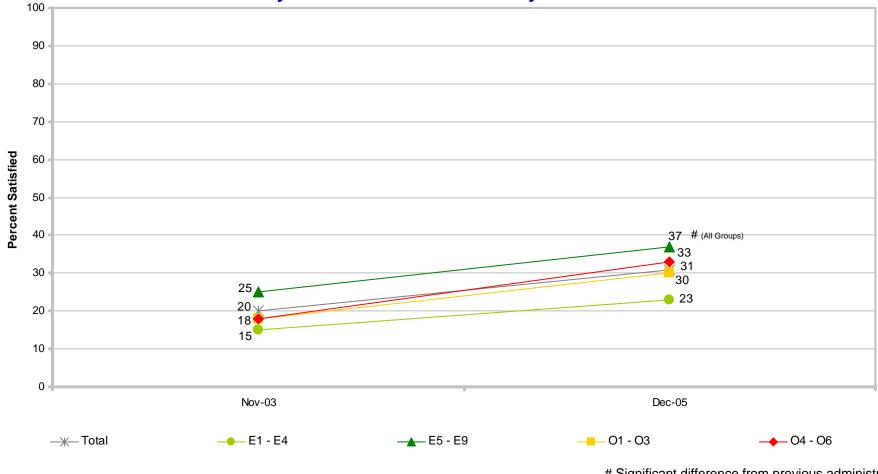


SOFA Dec 05 Q82

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Satisfaction With Opportunity To Pursue Education Via Internet While Away

Percent of Active-Duty Members Who Used or Wanted To Use the Internet To Pursue Education While Away From PDS at Least One Day in Past 12 Months

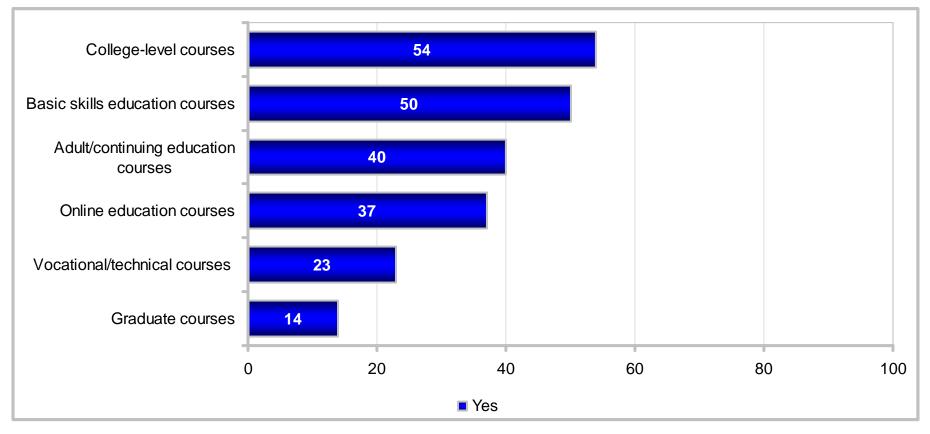


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

July 2006

Courses Taken in Career



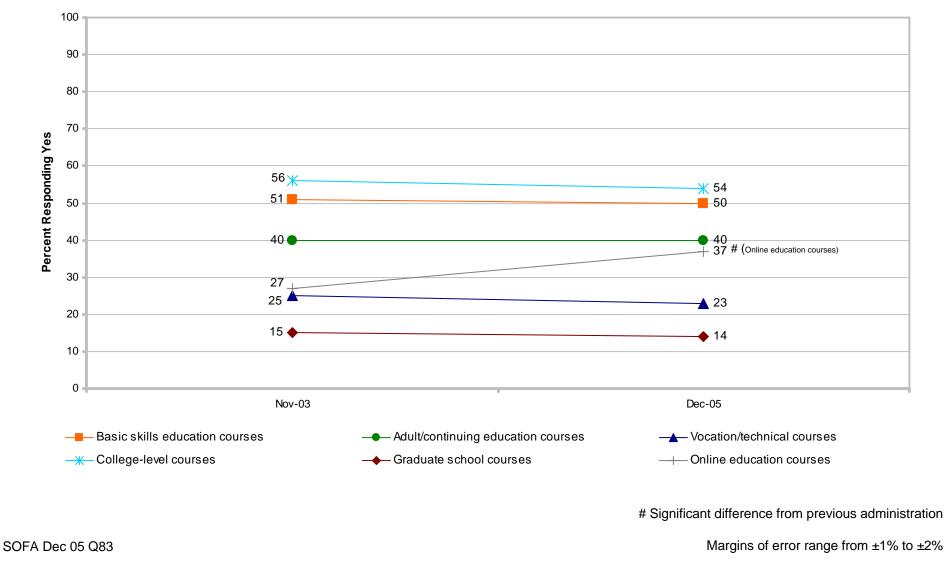
Courses Taken in Career

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
College-level courses	54	55	53	41	58	49	68	35	73	40	51	56	49	54	50	41	40	62	46
Basic skills education courses	50	51	50	51	48	51	60	43	60	35	41	54	40	52	35	52	47	50	40
Adult/continuing education courses	40	42	39	28	43	32	48	24	53	31	50	42	42	39	40	27	34	43	43
Online education courses	37	44	39	21	32	35	45	24	47	34	42	46	38	39	39	20	28	29	42
Vocational/technical courses	23	25	21	18	24	21	29	16	31	14	20	26	20	22	15	18	18	25	18
Graduate courses	14	14	13	8	20	4	7	3	10	39	80	7	47	7	52	4	34	7	67

Courses Taken in Career

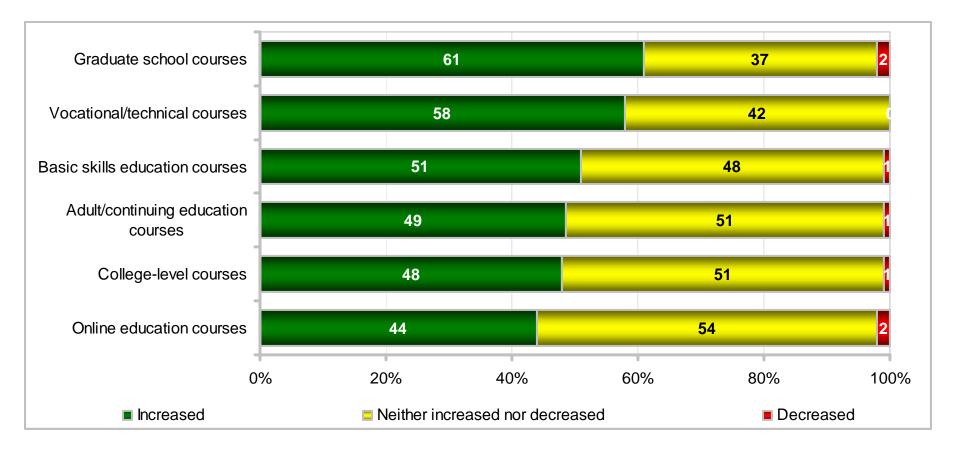
KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
College-level courses	54	53	57	44	60	51	59	69	40	65	50	53	49	65	40	53	60
Basic skills education courses	50	49	56	47	52	45	57	59	43	55	48	51	40	57	37	49	53
Adult/continuing education courses	40	39	44	32	45	37	44	52	27	50	37	39	41	42	42	39	42
Online education courses	37	36	39	30	41	36	38	45	26	44	36	35	39	44	38	36	43
Vocational/technical courses	23	22	25	19	25	21	26	28	16	28	23	24	18	23	16	23	22
Graduate courses	14	15	13	8	18	15	13	13	7	20	14	6	54	9	52	14	17

Courses Taken in Career



Impact of Education Courses on Military Job Performance

Percent of Applicable Active-Duty Members



July 2006

Impact of Education Courses on Military Job Performance

KEY: Higher Response of I Lower Response of I Higher Response of I	ncreased	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Graduate school courses	Increased	61	63	61	54	59	45	41	31	55	59	72	52	71	49	71	NR	67	50	63
Graduate school courses	Decreased	2	1	2	4	3	5	1	3	2	2	2	1	1	3	2	NR	2	2	3
Vocational/technical	Increased	58	57	57	57	61	52	63	48	62	53	63	57	55	57	58	57	57	61	63
courses	Decreased	0	0	1	0	1	1	1	0	0	0	0	0	0	1	0	0	1	1	0
Basic skills education	Increased	51	48	51	52	55	41	50	44	54	57	61	47	58	50	56	52	53	53	63
courses	Decreased	1	1	1	0	0	1	0	1	1	0	1	1	0	1	0	0	1	0	1
Adult/continuing	Increased	49	49	48	42	50	38	44	37	51	56	58	48	56	47	56	41	51	49	58
education courses	Decreased	1	1	1	0	1	1	1	1	1	1	1	1	0	0	1	0	0	1	1
	Increased	48	49	46	45	50	36	43	34	50	63	68	47	61	42	69	43	62	48	64
College-level courses	Decreased	1	1	2	2	1	2	2	2	1	1	1	1	1	2	1	2	1	1	1
Online education	Increased	44	43	43	46	46	37	42	35	46	49	53	41	52	42	50	45	53	44	51
courses	Decreased	2	2	3	1	2	3	2	4	2	2	3	3	1	3	2	2	0	1	4

Impact of Education Courses on Military Job Performance

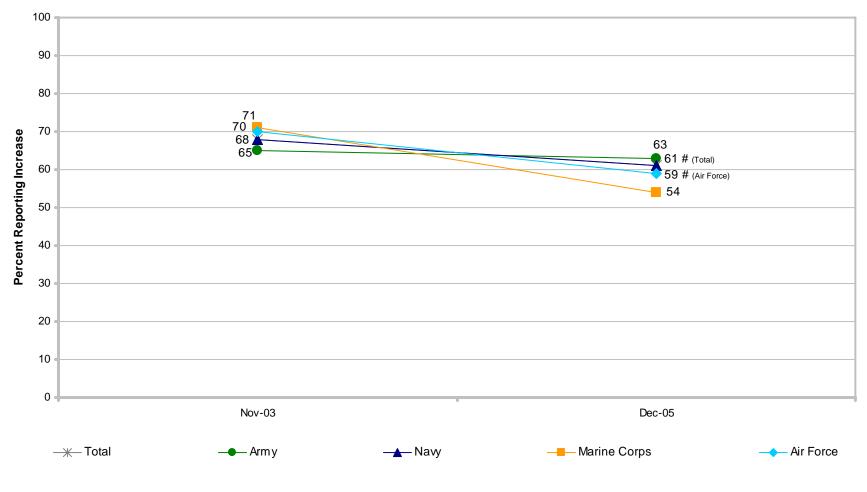
Percent of Applicable Active-Duty Members

KEY: Higher Response of I Lover Response of I Higher Response of I	nereased	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Graduate school courses	Increased	61	61	58	56	62	62	57	58	49	65	58	50	68	47	64	61	57
	Decreased	2	2	3	3	2	2	1	1	3	2	4	2	2	NR	2	2	1
Vocational/technical	Increased	58	58	58	57	58	58	58	55	52	61	60	59	59	52	55	59	52
courses	Decreased	0	0	1	0	0	0	1	0	0	0	1	1	0	0	0	0	0
Basic skills education	Increased	51	51	51	50	52	48	56	50	48	53	50	51	59	47	57	52	48
courses	Decreased	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1
Adult/continuing	Increased	49	50	44	47	50	46	53	44	41	52	50	48	56	39	57	50	42
education courses	Decreased	1	1	1	1	1	1	0	1	0	1	1	1	1	0	0	1	0
	Increased	48	49	46	46	49	47	50	46	39	53	48	47	65	39	59	49	41
College-level courses	Decreased	1	1	2	1	1	1	1	1	2	1	2	2	1	1	1	1	1
Online education	Increased	44	44	45	43	45	42	47	42	39	47	42	44	51	34	53	45	37
courses	Decreased	2	2	3	3	2	2	2	3	4	1	3	3	3	2	2	3	2

July 2006

Impact of Graduate School Courses on Military Job Performance

Percent of Active-Duty Members Who Took Graduate School Courses

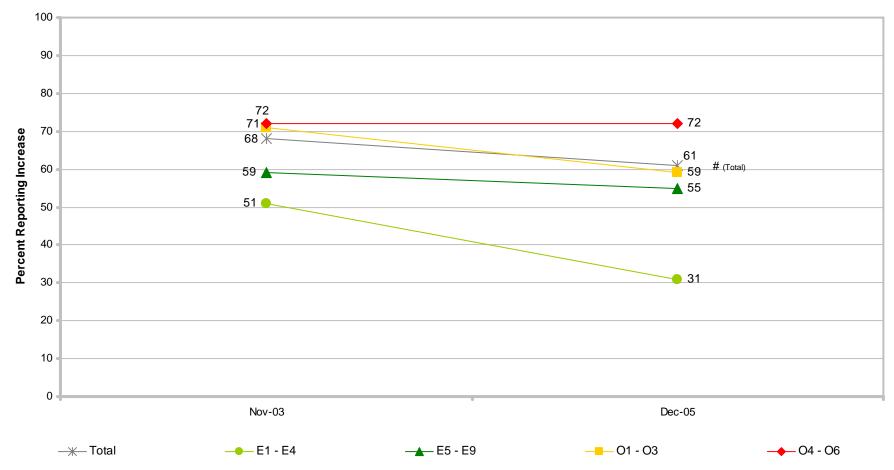


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 10\%$

Impact of Graduate School Courses on Military Job Performance

Percent of Active-Duty Members Who Took Graduate School Courses

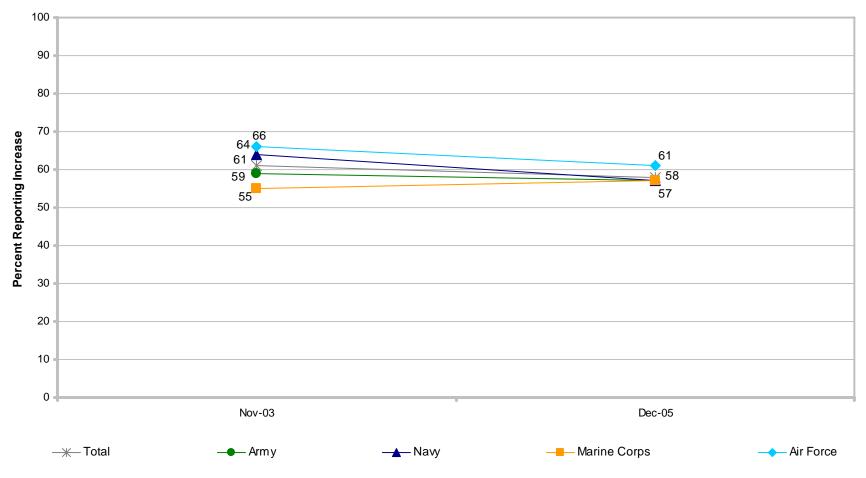


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 12\%$

Impact of Vocational/Technical Courses on Military Job Performance

Percent of Active-Duty Members Who Took Vocational/Technical Courses

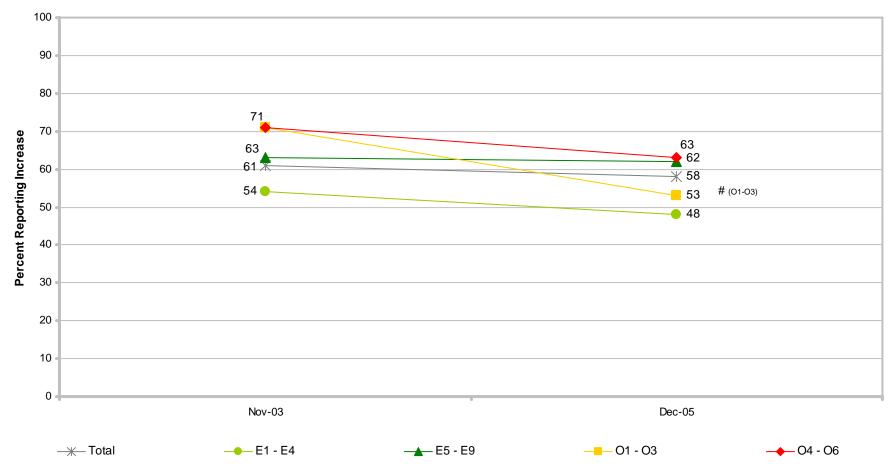


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 8\%$

Impact of Vocational/Technical Courses on Military Job Performance

Percent of Active-Duty Members Who Took Vocational/Technical Courses

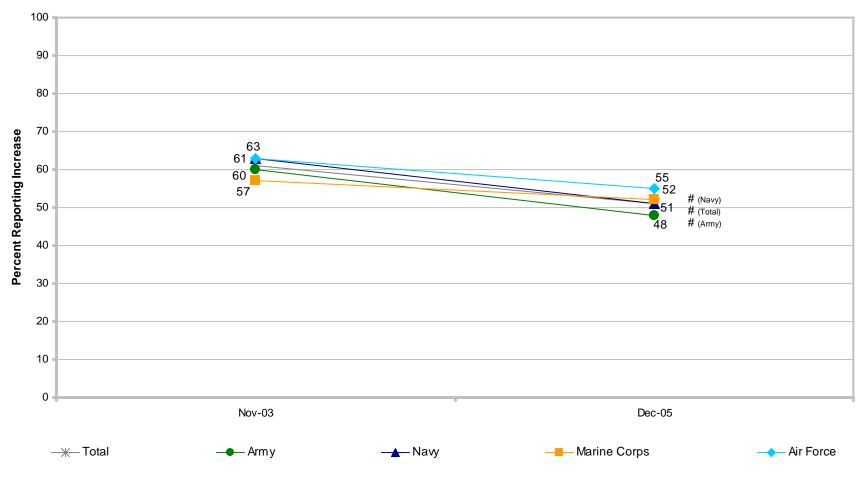


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 8\%$

Impact of Basic Skills Education Courses on Military Job Performance

Percent of Active-Duty Members Who Took Basic Skills Education Courses

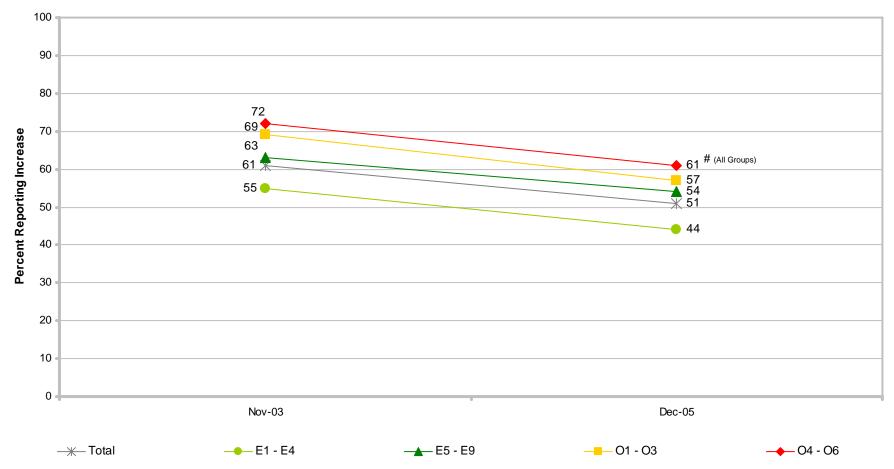


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Impact of Basic Skills Education Courses on Military Job Performance

Percent of Active-Duty Members Who Took Basic Skills Education Courses

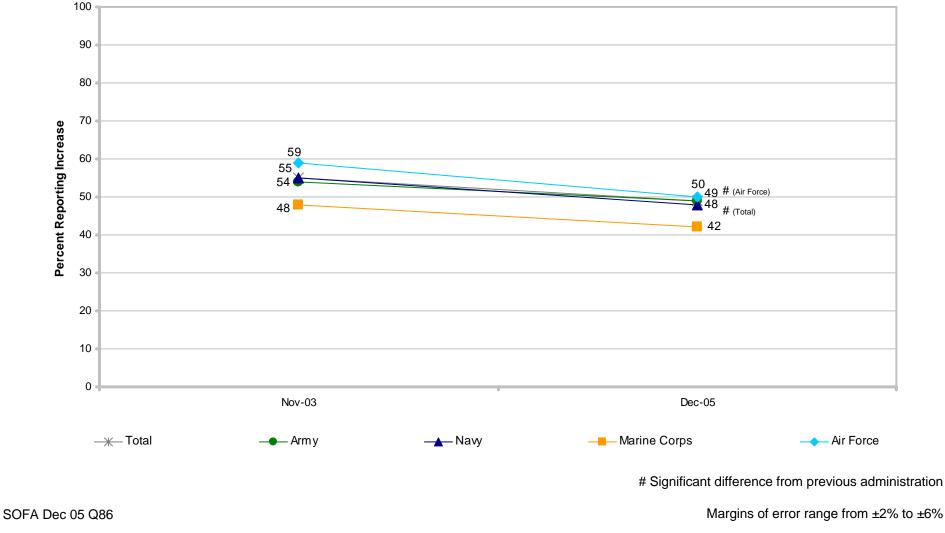


Significant difference from previous administration

Margins of error range from ±2% to ±5%

Impact of Adult/Continuing Education Courses on Military Job Performance

Percent of Active-Duty Members Who Took Adult/Continuing Education Courses

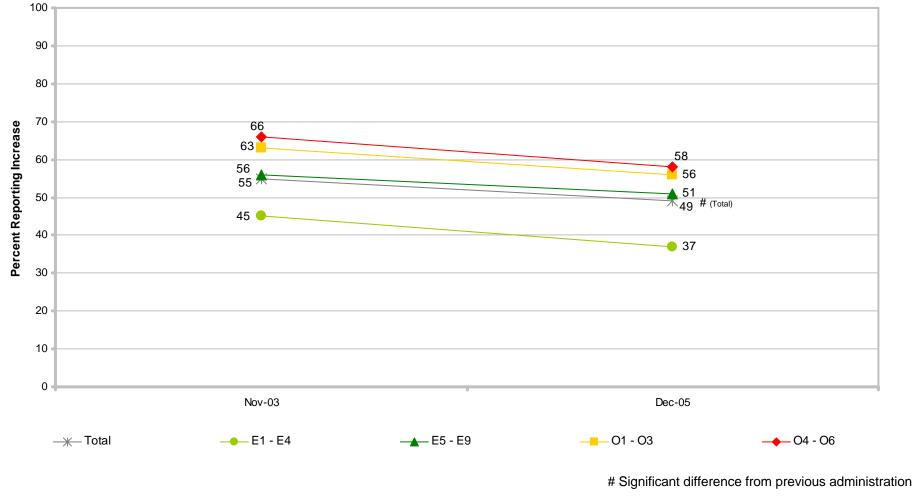


SOFA Dec 05 Q86

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Impact of Adult/Continuing Education Courses on Military Job Performance

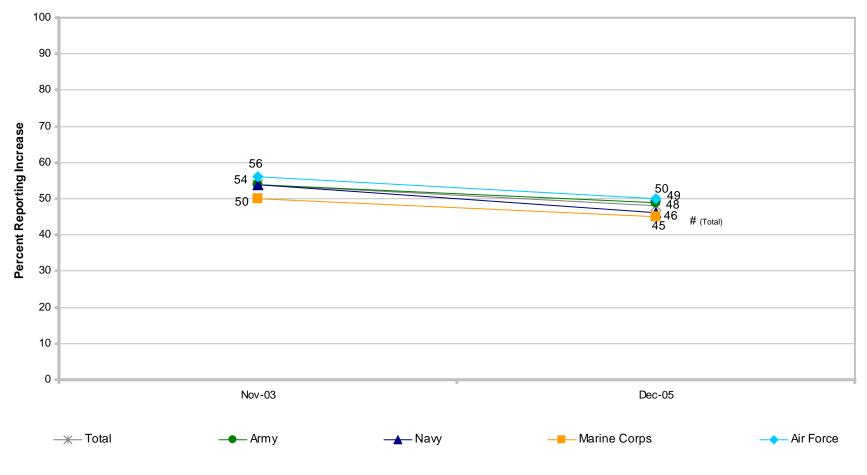
Percent of Active-Duty Members Who Took Adult/Continuing Education Courses



Margins of error range from $\pm 2\%$ to $\pm 5\%$

Impact of College-Level Courses on Military Job Performance

Percent of Active-Duty Members Who Took College-Level Courses

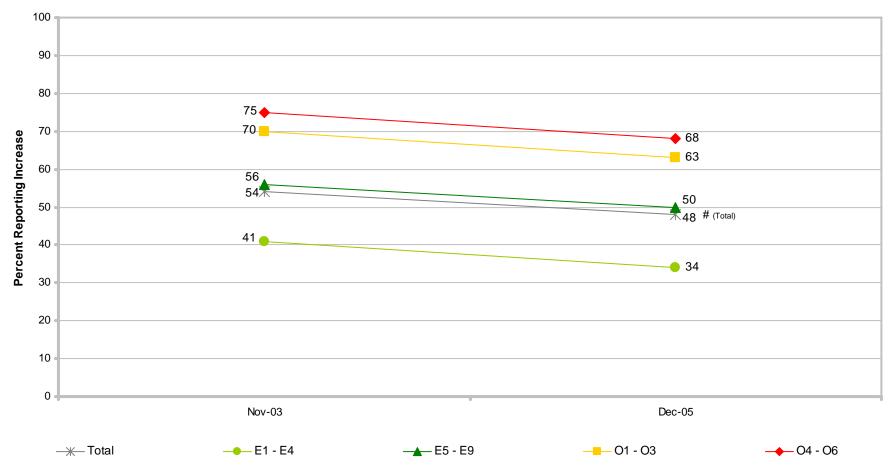


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 6\%$

Impact of College-Level Courses on Military Job Performance

Percent of Active-Duty Members Who Took College-Level Courses

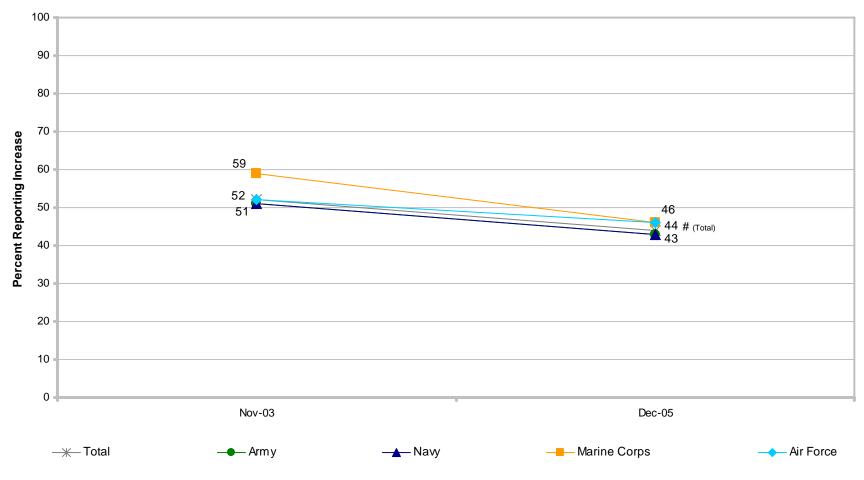


Significant difference from previous administration

Margins of error range from ±2% to ±5%

Impact of Online Education Courses on Military Job Performance

Percent of Active-Duty Members Who Took Online Education Courses

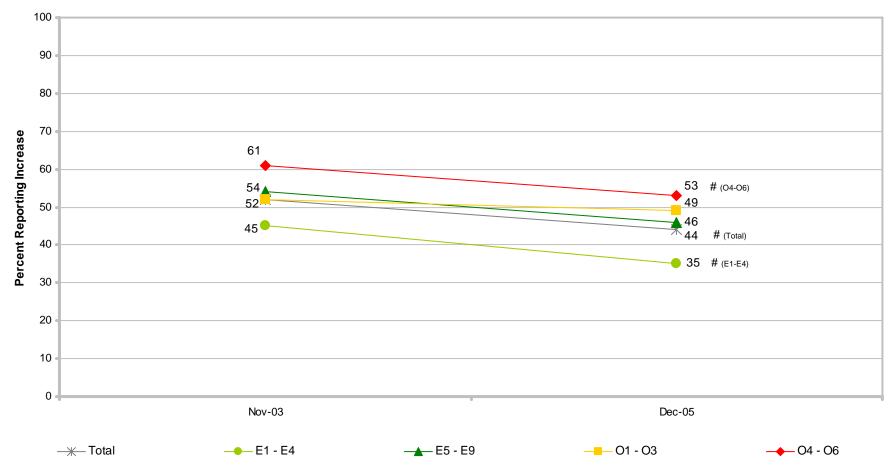


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

Impact of Online Education Courses on Military Job Performance

Percent of Active-Duty Members Who Took Online Education Courses

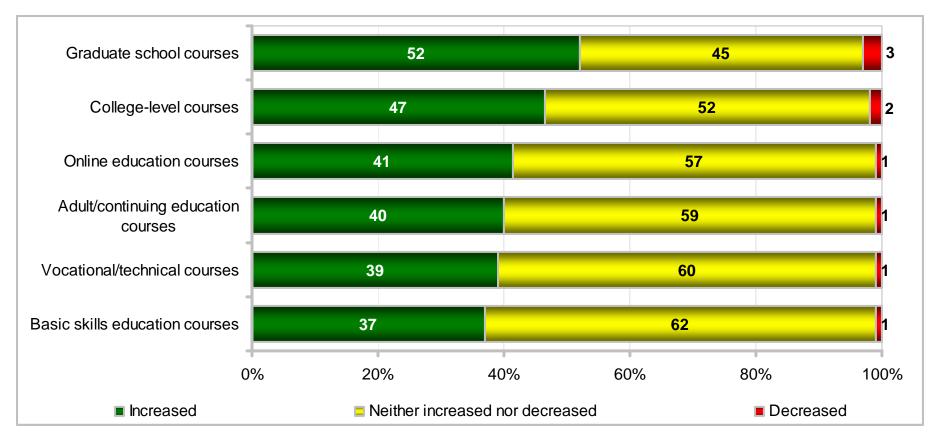


Significant difference from previous administration

Margins of error range from ±3% to ±6%

Impact of Education Courses on Chances for Promotion

Percent of Applicable Active-Duty Members



July 2006

Impact of Education Courses on Chances for Promotion

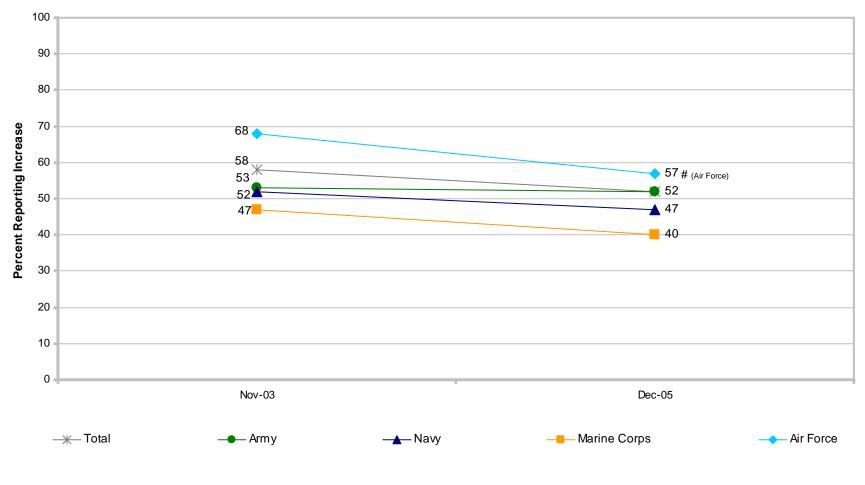
KEY: Higher Response of I Lower Response of I Higher Response of I	ncreased	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 - 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Graduate school courses	Increased	52	52	47	40	57	45	33	34	41	50	65	50	54	31	60	NR	38	34	66
Oracuate school courses	Decreased	3	1	4	6	3	6	6	1	4	1	3	1	2	7	2	NR	10	5	2
College-level courses	Increased	47	60	38	37	41	40	43	36	48	58	60	60	59	34	65	35	50	37	61
conege-level courses	Decreased	2	1	2	2	2	2	2	2	2	0	2	1	1	2	1	1	3	2	1
Online education	Increased	41	52	33	35	35	44	39	42	43	36	31	55	36	33	33	36	29	34	38
courses	Decreased	1	1	2	1	2	1	2	1	2	0	1	1	0	2	1	1	1	3	1
Adult/continuing	Increased	40	51	32	36	35	37	41	33	43	38	38	53	40	31	39	36	35	34	40
education courses	Decreased	1	1	1	1	1	1	1	1	1	0	1	1	0	1	0	1	2	2	0
Vocational/technical	Increased	39	46	35	32	37	40	40	33	43	33	28	48	34	34	42	32	31	38	30
courses	Decreased	1	1	1	0	1	1	2	1	1	0	1	1	0	1	0	0	1	1	1
Basic skills education	Increased	37	47	30	45	29	36	38	35	40	29	29	49	35	30	30	46	33	29	27
courses	Decreased	1	1	1	0	1	1	2	1	1	0	1	1	0	1	0	0	1	1	1

Impact of Education Courses on Chances for Promotion

KEY: Higher Response of I Lover Response of I Higher Response of I	ncreased	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Graduate school courses	Increased	52	52	49	53	52	55	46	44	43	55	53	42	60	33	58	53	47
	Decreased	3	3	2	3	3	3	3	1	2	3	5	4	2	3	1	3	2
College-level courses	Increased	47	46	47	47	46	46	48	45	41	50	45	45	61	40	59	47	42
College-level courses	Decreased	2	1	2	2	1	1	2	1	1	1	3	2	1	2	0	1	2
Online education	Increased	41	41	44	46	40	39	45	43	39	43	40	43	37	41	31	42	39
courses	Decreased	1	1	2	2	1	2	1	1	1	2	3	2	0	2	1	1	2
Adult/Continuing	Increased	40	40	39	43	39	38	44	37	34	43	40	41	40	33	37	41	33
education courses	Decreased	1	1	1	1	1	1	1	1	0	1	2	1	0	1	0	1	1
Vocational/Technical	Increased	39	39	41	44	37	37	42	38	33	43	38	40	33	37	37	39	37
courses	Decreased	1	1	2	1	1	1	1	1	0	1	2	1	0	2	2	1	2
Basic skills education	Increased	37	37	40	40	36	35	41	34	36	39	37	40	32	31	26	39	30
courses	Decreased	1	1	1	1	1	1	1	1	0	1	1	1	0	1	0	1	1

Impact of Graduate School Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Graduate School Courses

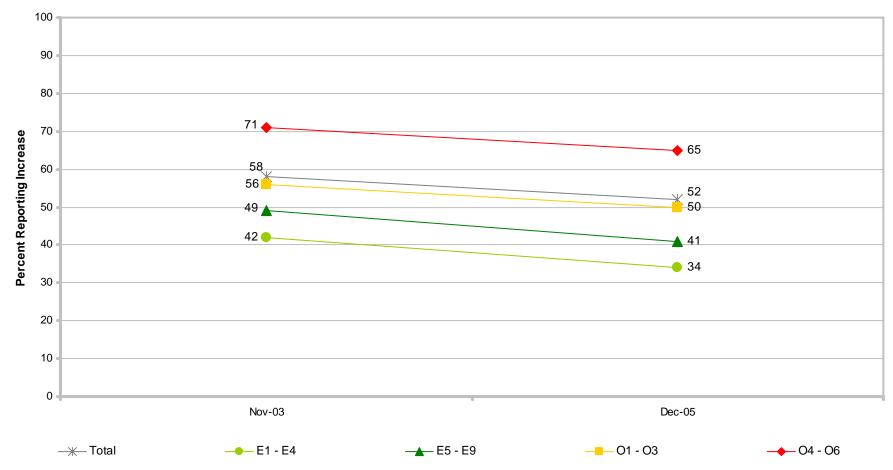


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 10\%$

Impact of Graduate School Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Graduate School Courses

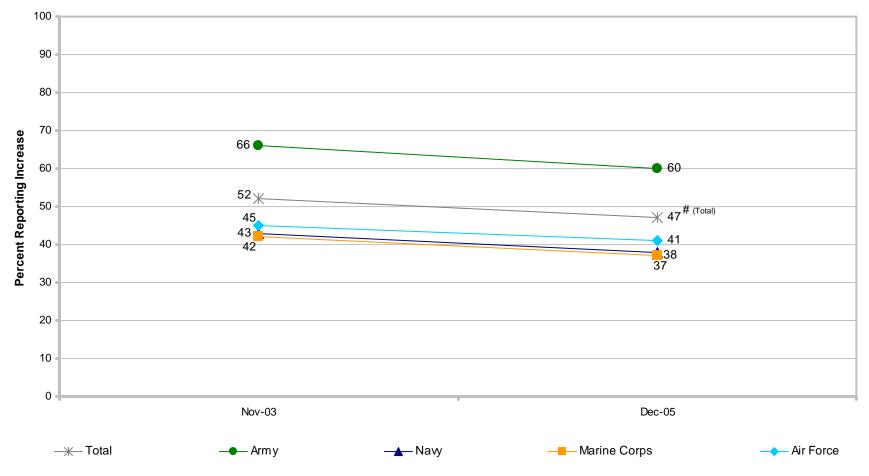


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 12\%$

Impact of College-Level Courses on Chances for Promotion

Percent of Active-Duty Members Who Took College-Level Courses



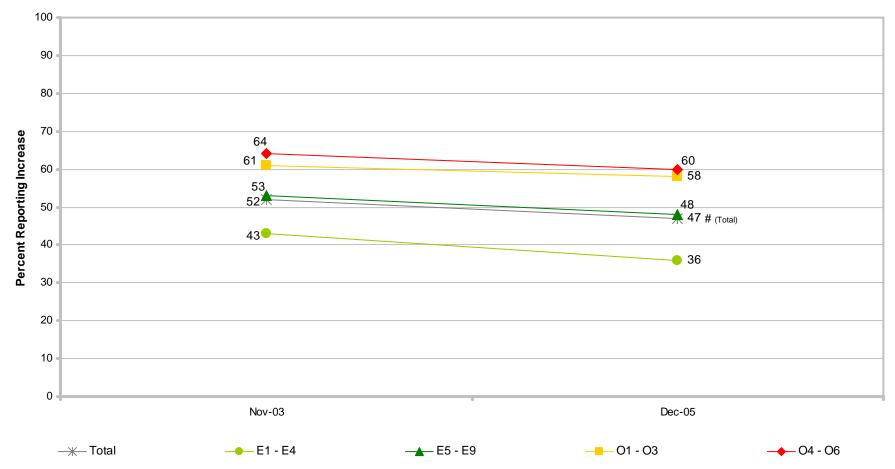
Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

SOFA Dec 05 Q91

Impact of College-Level Courses on Chances for Promotion

Percent of Active-Duty Members Who Took College-Level Courses

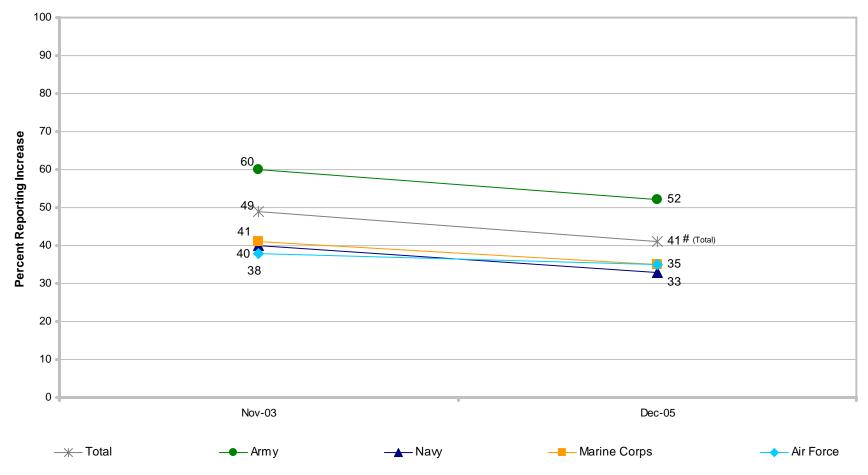


Significant difference from previous administration

Margins of error range from ±2% to ±5%

Impact of Online Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Online Education Courses

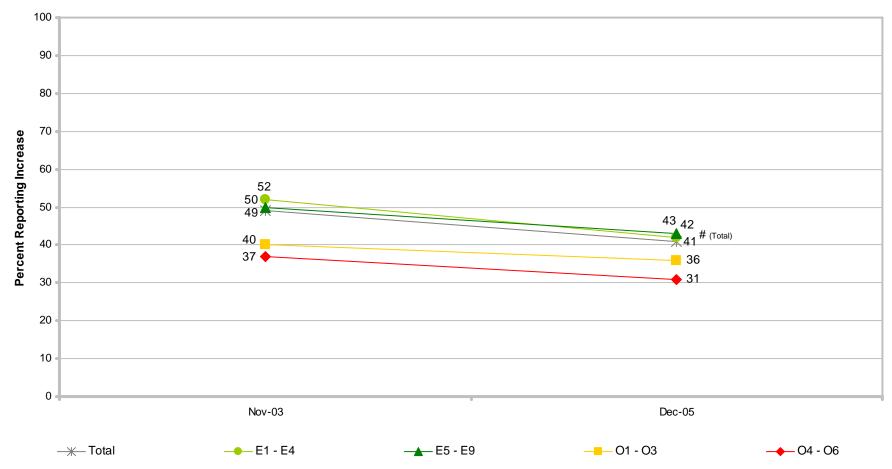


Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

Impact of Online Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Online Education Courses



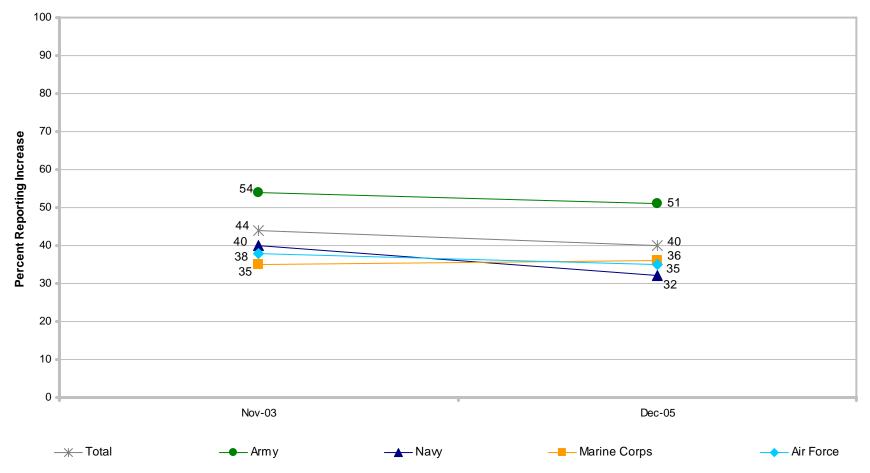
Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 6\%$

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Impact of Adult/Continuing Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Adult/Continuing Education Courses



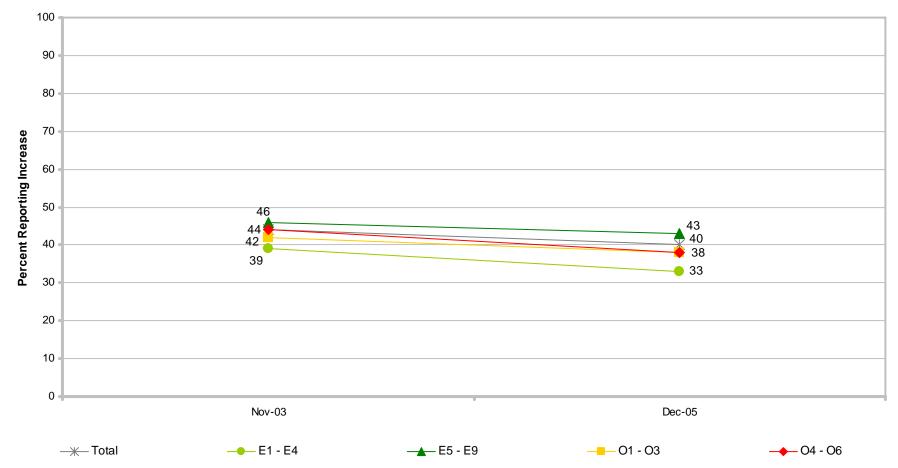
Significant difference from previous administration

Margins of error range from ±2% to ±6%

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Impact of Adult/Continuing Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Adult/Continuing Education Courses



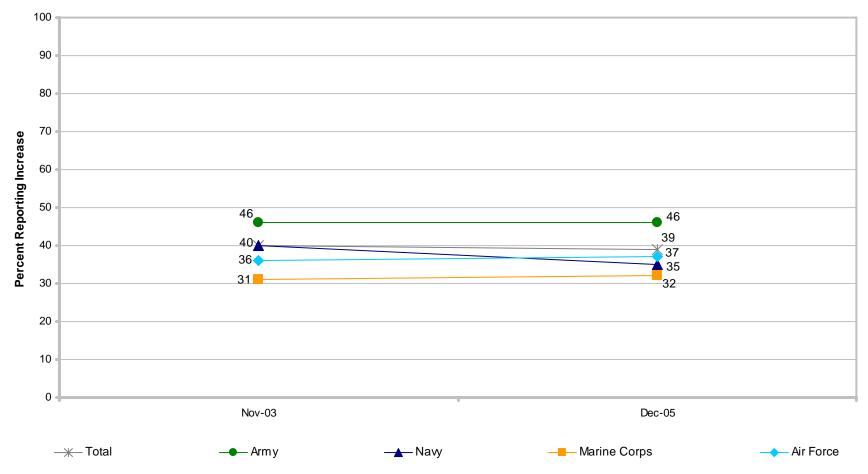
Significant difference from previous administration

Margins of error range from ±2% to ±5%

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Impact of Vocational/Technical Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Vocational/Technical Courses



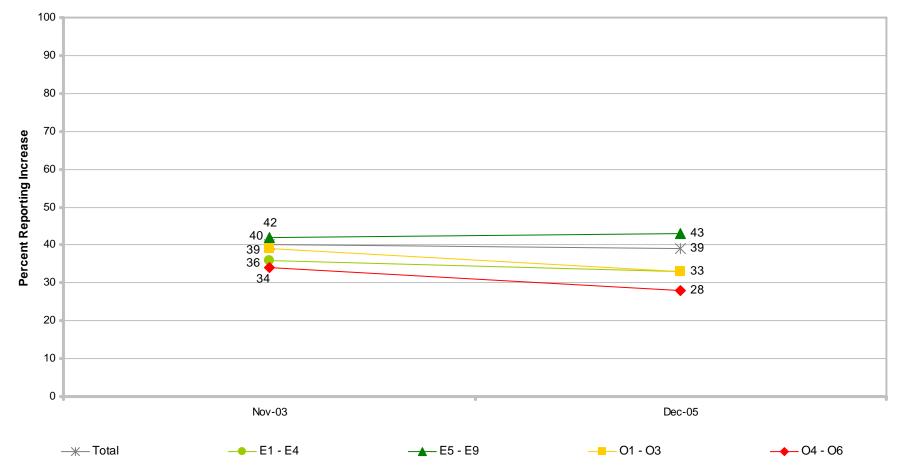
Significant difference from previous administration

Margins of error range from $\pm 3\%$ to $\pm 7\%$

OFF-DUTY EDUCATION FOR SERVICE MEMBERS

Impact of Vocational/Technical Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Vocational/Technical Courses

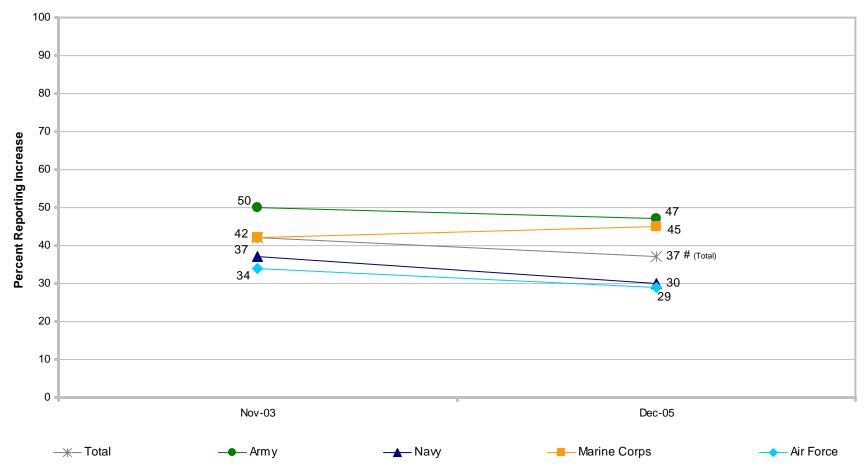


Significant difference from previous administration

Margins of error range from ±3% to ±8%

Impact of Basic Skills Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Basic Skills Education Courses

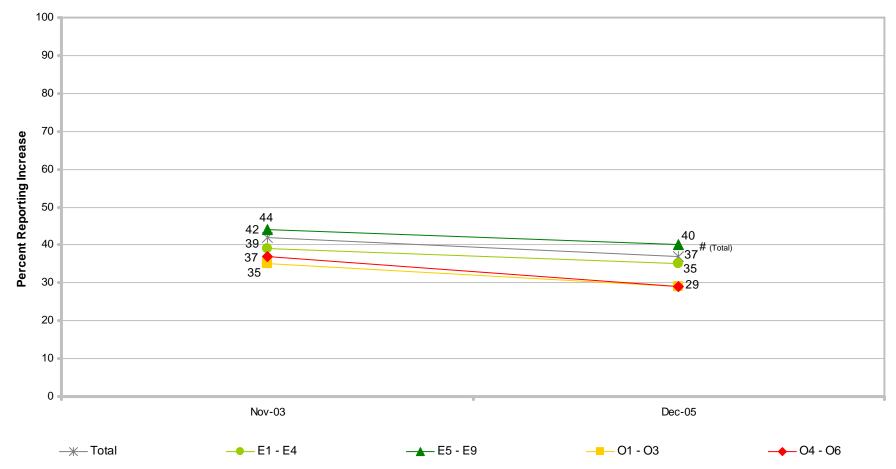


Significant difference from previous administration

Margins of error range from $\pm 2\%$ to $\pm 5\%$

Impact of Basic Skills Education Courses on Chances for Promotion

Percent of Active-Duty Members Who Took Basic Skills Education Courses

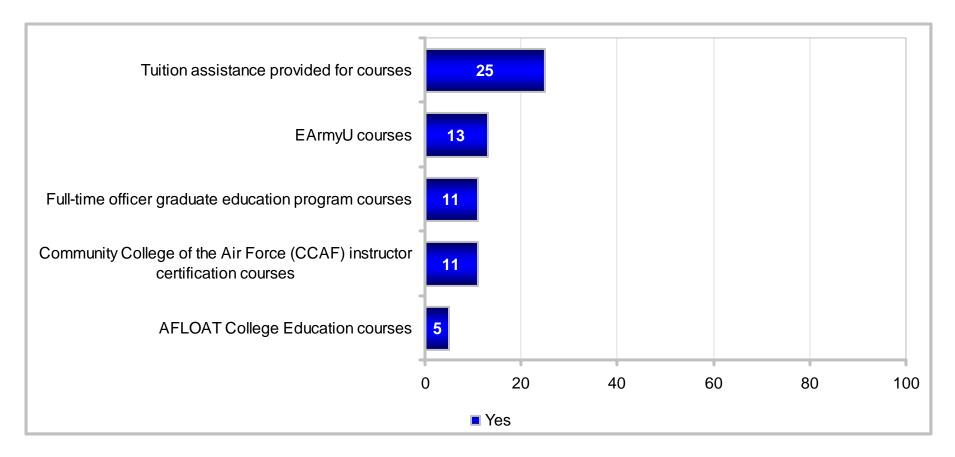


Significant difference from previous administration

Margins of error range from ±2% to ±5%

Courses Taken in Past 12 Months

Percent of Applicable Active-Duty Members



Courses Taken in Past 12 Months

Percent of Applicable Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Tuition assistance provided for courses	25	23	23	20	30	28	35	20	32	18	9	24	17	25	12	21	10	34	17
EArmyU courses	13	13	NA	NA	NA	11	13	9	17	NA	NA	13	NA	NA	NA	NA	NA	NA	NA
Full-time officer graduate education program courses	11	10	9	12	11	NA	NA	NA	NA	9	12	NA	10	NA	9	NA	12	NA	11
Community College of the Air Force (CCAF) instructor certification courses	11	NA	NA	NA	11	13	13	12	10	NA	NA	NA	NA	NA	NA	NA	NA	11	NA
AFLOAT College Education courses	5	NA	5	NA	NA	8	3	6	5	1	0	NA	NA	5	1	NA	NA	NA	NA

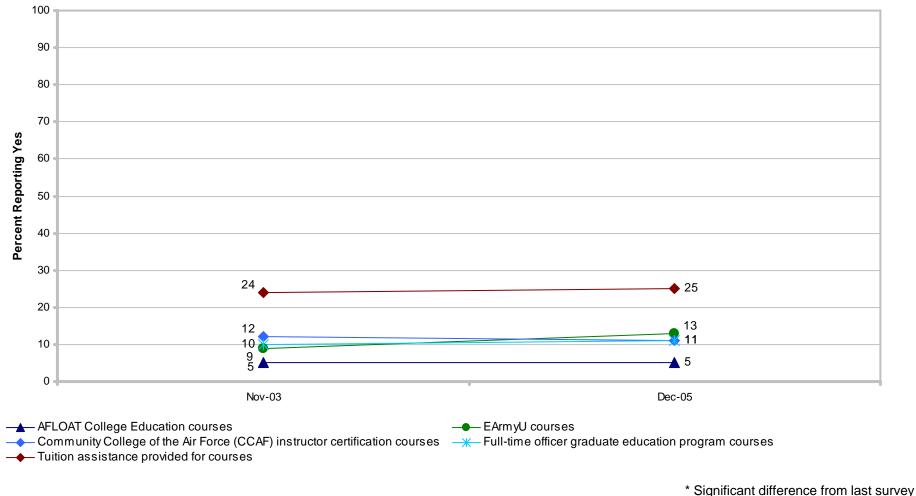
Courses Taken in Past 12 Months

Percent of Applicable Active-Duty Members

KEY: Higher Response of Yes Lower Response of Yes	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Tuition assistance provided for courses	25	23	32	22	26	22	30	33	21	26	28	24	14	42	18	22	38
EArmyU courses	13	13	12	11	15	12	15	13	6	19	12	12	NA	18	NA	12	18
Full-time officer graduate education program courses	11	11	9	9	11	10	13	10	8	12	10	NA	11	NA	8	11	8
Community College of the Air Force (CCAF) instructor certification courses	11	11	10	11	11	9	14	15	12	8	13	10	NA	14	NA	10	14
AFLOAT College Education courses	5	5	5	5	5	4	6	3	5	5	6	5	1	6	0	5	5

Courses Taken in Past 12 Months

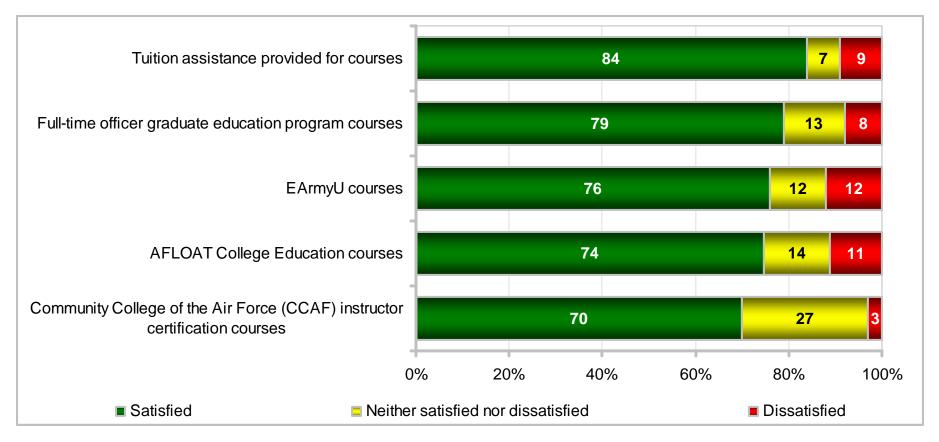
Percent of Applicable Active-Duty Members



⁺ Significant difference from 1 year ago

Satisfaction With Education Courses

Percent of Applicable Active-Duty Members



Satisfaction With Education Courses

Percent of Applicable Active-Duty Members

KEY: Higher Response of Lower Response of Higher Response of D	Satisfied	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 – 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Tuition assistance	Satisfied	84	88	73	84	89	83	82	85	84	82	87	88	83	73	79	84	90	89	85
provided for courses	Dissatisfied	9	6	21	7	4	8	13	7	10	13	9	5	9	21	16	7	6	3	10
Full-time officer graduate	Satisfied	79	81	97	86	68	NA	NA	NA	NA	81	77	NA	81	NA	97	NA	86	NA	68
education program courses	Dissatisfied	8	6	2	5	13	NA	NA	NA	NA	5	11	NA	6	NA	2	NA	5	NA	13
EArmyU courses	Satisfied	76	76	NA	NA	NA	64	65	71	78	NA	NA	76	NA	NA	NA	NA	NA	NA	NA
EArmyo courses	Dissatisfied	12	12	NA	NA	NA	23	18	13	12	NA	NA	12	NA	NA	NA	NA	NA	NA	NA
AFLOAT College	Satisfied	74	NA	74	NA	NA	70	NR	67	79	NR	NR	NA	NA	74	NR	NA	NA	NA	NA
Education courses	Dissatisfied	11	NA	11	NA	NA	19	NR	11	12	NR	NR	NA	NA	12	NR	NA	NA	NA	NA
Community College of the Air Force (CCAF)	Satisfied	70	NA	NA	NA	70	69	70	67	74	NA	NA	NA	NA	NA	NA	NA	NA	70	NA
instructor certification courses	Dissatisfied	3	NA	NA	NA	3	NR	NR	NR	4	NA	NA	NA	NA	NA	NA	NA	NA	3	NA

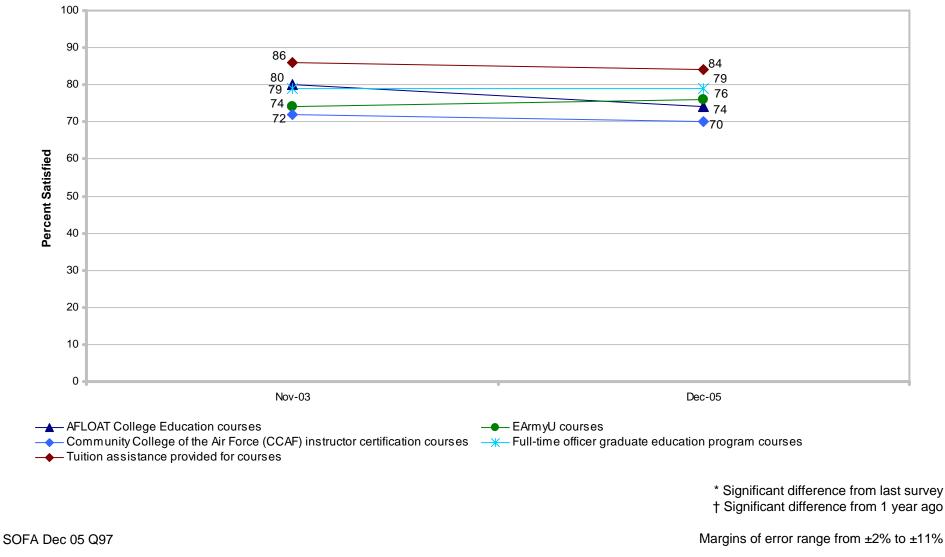
Satisfaction With Education Courses

Percent of Applicable Active-Duty Members

KEY: Higher Response of Lower Response of D Higher Response of D	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female	
Tuition assistance	Satisfied	84	84	85	87	83	84	85	81	84	86	83	84	83	85	83	84	85
provided for courses	Dissatisfied	9	10	6	7	10	10	8	12	7	9	10	9	11	8	9	9	8
Full-time officer graduate education program	Satisfied	79	80	69	66	81	79	79	NR	81	82	71	NA	79	NA	82	79	82
courses	Dissatisfied	8	7	NR	17	6	9	5	NR	4	8	11	NA	8	NA	6	8	6
EArmyU courses	Satisfied	76	76	75	73	77	71	81	NR	69	81	NR	77	NA	72	NA	77	72
LAINYO COUISES	Dissatisfied	12	13	10	16	10	15	10	NR	21	8	19	12	NA	12	NA	12	12
AFLOAT College	Satisfied	74	77	NR	NR	75	79	69	NR	NR	89	NR	75	NR	NR	NR	76	NR
Education courses	Dissatisfied	11	9	NR	NR	11	12	11	NR	NR	8	11	12	NR	NR	NR	12	NR
Community College of the Air Force (CCAF)	Satisfied	70	69	NR	68	71	76	64	NR	73	71	NR	71	NA	NR	NA	71	NR
instructor certification courses	Dissatisfied	3	2	NR	NR	3	4	1	NR	NR	4	NR	3	NA	NR	NA	3	NR

Satisfaction With Education Courses

Percent of Applicable Active-Duty Members



Summary of Findings

- 55% satisfied with opportunities to pursue education; 24% dissatisfied
 - Satisfied led by Air Force, O4-O6, Navy officer, female enlisted, female, married with child(ren), male officer, E5-E9, total minority, enlisted with 6-9 years of service, and living off base
- 24% of members reported using the Internet to participate in off-duty, voluntary education courses while away in past 12 months
 - Led by female enlisted, Army enlisted, female, living overseas, Army, E5-E9, total minority, and married with child(ren)
- 61% would have liked to use the Internet for off-duty, voluntary education courses while away but did not
 - Led by Army enlisted, E1-E4, Navy enlisted, total minority, Army, male enlisted, living on base, and E5-E9
- 31% of members satisfied with opportunities to participate in off-duty, voluntary education using the Internet while away; 31% dissatisfied
 - Satisfied led by female enlisted, female, E5-E9, total minority, enlisted with 6-9 years of service, and married with child(ren)

Summary of Findings

December 2005

- 54% have taken *college-level courses* in career
 - Led by E5-E9, single with child(ren), enlisted with 6-9 years of service, married with child(ren), female enlisted, Air Force enlisted, living off base, female, total minority, Air Force, and Army enlisted
 - 48% reported it increased military job performance
 - 47% reported it increased chances of promotion
- 50% have taken basic skills education courses in career
 - Led by enlisted with 6-9 years of service, E5-E9, single with child(ren), total minority, female enlisted, living overseas, married with child(ren), Army enlisted, living off base, and male enlisted
 - 51% reported it increased military job performance
 - 37% reported it increased chances of promotion
- 40% have taken *adult/continuing education courses* in career
 - Led by E5-E9, members with child(ren), O4-O6, enlisted with 6-9 years of service, living off base, living overseas, total minority, Air Force, Air Force enlisted, and Army
 - 49% reported it increased military job performance
 - 40% reported it increased chances of promotion

Summary of Findings

December 2005

- 37% have taken online education courses in career
 - Led by E5-E9, Army enlisted, enlisted with 6-9 years of service, single with child(ren), Army, married with child(ren), female enlisted, female, O4-O6, Air Force officer, and living off base
 - 44% reported it increased military job performance
 - 41% reported it increased chances of promotion
- 23% have taken vocational/technical courses in career
 - Led by E5-E9, enlisted with 6-9 years of service, members with child(ren), total minority, Army enlisted, Army, living off base, and male enlisted
 - 58% reported it increased military job performance
 - 39% reported it increased chances of promotion
- 14% have taken graduate school courses in career
 - Led by officer, Air Force, married with child(ren), living off base, female, Non-Hispanic White, and enlisted with 6-9 years of service
 - 61% reported it increased military job performance
 - 52% reported it increased chances of promotion
- 25% have taken courses in the past 12 months where they received regular tuition assistance
 - 84% satisfied with tuition assistance
 - Led by Air Force, Air Force enlisted, Army, and Army enlisted

Summary of Findings

December 2005

November 2003 – December 2005

- Percentage who used the Internet to pursue an education while away increased
 9 percentage points
 - Led by Army, Navy, E1-E4, E5-E9, Air Force, O1-O3, and O4-O6
- Percentage satisfied with opportunity to pursue an education via Internet while away increased 11 percentage points
 - Led by O4-O6, Air Force, Army, O1-O3, Marine Corps, and enlisted
- Of the six types of educational courses, the percentage who took *online education courses* during their career increased 10 percentage points
- Percentage who indicated education courses increased their military job performance declined
 - Basic skills courses (down 10 percentage points)
 - Led by Army, O1-O3, E1-E4, O4-O6, Navy, and E5-E9
 - Online education courses (down 8 percentage points)
 - Led by E1-E4 and O4-O6
 - Graduate school courses (down 7 percentage points)
 - Led by Air Force
 - Adult/continuing courses (down 6 percentage points)
 - Led by Air Force
 - College-level courses (down 6 percentage points)

Summary of Findings

December 2005

November 2003 – December 2005 (Continued)

- Percentage who indicated education courses increased their chances for promotion declined
 - Online education courses (down 8 percentage points)
 - Basic skills courses (down 5 percentage points)
 - College-level courses (down 5 percentage points)

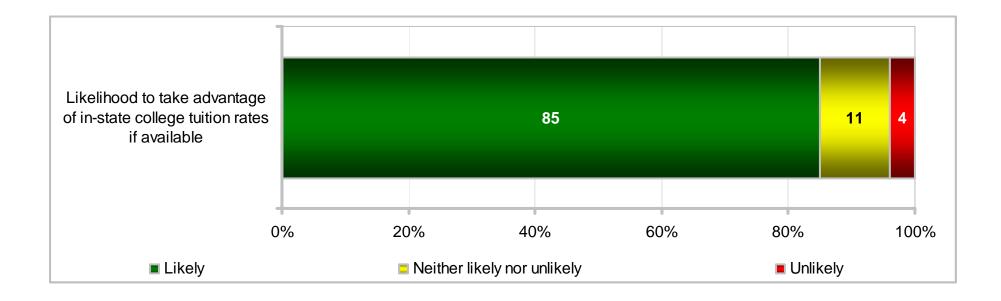
BRIEFING OVERVIEW

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COLLEGE TUITION RATES FOR CHILDREN

Likelihood To Take Advantage of In-State Tuition Rates

Percent of Active-Duty Members Who Have Children Between the Ages of 17 and 22 Years Old



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Likelihood To Take Advantage of In-State Tuition Rates Percent of Active-Duty Members Who Have Children Between the Ages of 17 and 22 Years Old

KEY: Higher Response of Lower Response of Higher Response of	f Likely	Total	Army	Navy	Marine Corps	Air Force	Enlisted 3 – 5 YOS	Enlisted 6 – 9 YOS	E1 – E4	E5 – E9	01 - 03	04 – 06	Army Enlisted	Army Officers	Navy Enlisted	Navy Officers	Marine Corps Enlisted	Marine Corps Officers	Air Force Enlisted	Air Force Officers
Likelihood to take advantage of in-state	Likely	85	90	84	78	82	NR	NR	NR	85	88	91	90	92	82	92	74	92	81	87
college tuition rates if available	Unlikely	4	3	3	4	5	0	0	NR	4	NR	4	3	2	3	2	4	2	5	7

KEY: Higher Response of Lower Response of Higher Response of	ri Likely	Total	US (Inc. Territories)	Overseas	On Base	Off Base	Non-Hispanic White	Total Minority	Single w/ Child(ren)	Single w/o Child(ren)	Married w/ Child(ren)	Married w/o Child(ren)	Male Enlisted	Male Officers	Female Enlisted	Female Officers	Male	Female
Likelihood to take advantage of in-state	Likely	85	86	84	83	86	82	90	85	NA	86	NA	84	90	82	96	85	87
college tuition rates if available	Unlikely	4	3	4	4	4	5	2	6	NA	3	NA	4	4	1	NR	4	1

COLLEGE TUITION RATES FOR CHILDREN Summary of Findings December 2005

- 85% of members with children between the ages of 17 and 22 years old likely to take advantage of in-state tuition rates
 - Led by female officers

BRIEFING OVERVIEW

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Retention

- Likelihood to stay on active duty (56%) remained unchanged from August 2005 and December 2004
- Spouse/significant other (47%) and family (42%) support to stay remained unchanged from August 2005 and December 2004
- Affective Commitment (3.8) and Continuance Commitment (2.7) remained unchanged from August 2005 and December 2004

Satisfaction

- Overall satisfaction (63%) with *military way of life* remained unchanged from August 2005 and December 2004
- Members most satisfied with *type of work you do in your military job* (68%) and least satisfied with *total compensation* (48%)
 - Satisfaction with *quality of coworkers* (61%) increased 5 percentage points from August 2005

Tempo

- Members reported working longer than normal duty day an average of 112 days in the past 12 months, a 7-day increase from August 2005
- Members reported being away from PDS an average of 64 nights, unchanged from August 2005 and December 2004
- 9% reported being currently deployed for 30 days or more, unchanged from August 2005 and December 2004
- 12% reported their desire to stay on active duty decreased as a result of being away more than expected, unchanged from August 2005 and December 2004
- 62% reported participation in operations since 9-11-01, a 7 percentage-point increase from December 2004
 - Highest participation reported for Operation Iraqi Freedom (45%), an 8 percentage-point increase from December 2004
- Service members away since 9-11-01 reported being deployed an average of 2.5 times and an average of 324 days
- Of Service members away since 9-11-01
 - 80% were deployed to a combat zone or imminent danger/hostile fire area
 - 52% were involved in combat operations
 - 38% reported deployments were longer than expected

Tempo (Continued)

- 20% reported being under stop-loss at some time since 9-11-01
- 17% to 59% reported participation in training while away in past 12 months
 - Highest participation in *mission support TAD/TDY* (59%, down 6 percentage points from November 2003) and *unit training* (53%)
 - Lowest participation in *duty in garrison* (17%, down 17 percentage points from November 2003) and home station training (20%)
- 55% of members away since 9-11-2001 satisfied with deployment compensation and incentives; 23% dissatisfied
 - 75% indicated considering the risk and hardship, compensation was too little
- More than half of members used 4 of 6 communication services while away in past 12 months
 - 92% used the Internet (up 8 percentage points from November 2003), an average of 202 times (up 35 times from November 2003)
 - 74% used commercial telephones (up 16 percentage points from November 2003), an average of 112 times (up 38 times from November 2003)
 - 59% used DSN telephones (down 10 percentage points from November 2003), an average of 86 times (up 25 times from November 2003)
 - 55% used postal/telegram services (down 14 percentage points from November 2003)

Tempo (Continued)

- 47% to 75% satisfied with communication services while away
 - Highest satisfaction with Internet (75%) and postal/telegram services (66%)
 - Lowest satisfaction with video communications (47%) and military exchange-provided telephone (51%)
 - 14% dissatisfied with *postal/telegram service*
 - Reasons for dissatisfaction include too much delay in receiving mail (58%) and did not receive all of the letters/packages that were sent (30%)
- Members spent an average of \$10-\$33 per month on communication services while away, unchanged from November 2003
 - Highest cost using commercial telephones (\$33)
 - Lowest cost using DSN telephones (using other payment methods) (\$10)

Stress

 Levels of personal (41%) and work stress (49%) remained unchanged from August 2005 and December 2004

Readiness

- Personal (83%) and unit preparedness (69%) remained unchanged from August 2005 and December 2004
- Perceptions of training effectiveness (75%) remained unchanged from August 2005 and December 2004
- About two fifths reported their unit is well prepared to perform its mission with regard to *manning level, in general* (47%, down 8 percentage points from November 2003), *manning level in critical operations* (43%, down 7 percentage points from November 2003), and *parts and equipment* (41%)
- 56% reported new equipment fielded to unit in the past 24 months
 - 52% satisfied with training on new equipment fielded to unit
 - 68% reported new equipment intended to improve organization's ability to operate in a joint environment
 - 64% satisfied with new equipment intended to improve organization's ability to operate in a joint environment

Readiness (Continued)

- 63% participated in a *unit training exercise* in past 12 months, down 13 percentage points from November 2003
 - 64% reported participation increased personal readiness
 - 69% reported participation increased unit readiness
 - 60% satisfied with training
- 47% participated in *live fire training* in past 12 months, down 7 percentage points from November 2003
 - 69% reported participation increased personal readiness
 - 70% reported participation increased unit readiness
 - 69% satisfied with training
- 41% participated in a *military-related course via Internet* in past 12 months
 - 47% reported participation increased personal readiness
 - 40% reported participation increased unit readiness
 - 49% satisfied with training, down 8 percentage points from November 2003
 - 49% reported traditional classroom more effective than Internet instruction for individual learning;
 15% reported Internet instruction more effective
- 41% participated in *individual training in a live setting* in past 12 months, down 15 percentage points from November 2003
 - 70% reported participation increased personal readiness
 - 68% reported participation increased unit readiness
 - 69% satisfied with training

Readiness (Continued)

- 33% participated in a constructive (computer-generated) training event in past 12 months
 - 55% reported participation increased personal readiness
 - 52% reported participation increased unit readiness
 - 55% satisfied with training
- 29% participated in *joint or interoperability training* in past 12 months, down 15 percentage points from November 2003
 - 61% reported participation increased personal readiness
 - 63% reported participation increased unit readiness
 - 59% satisfied with training
- 21% participated in a *virtual (human in a simulator) training event* in past 12 months
 - 64% reported participation increased personal readiness
 - 59% reported participation increased unit readiness
 - 62% satisfied with training
- 15% participated in *individual training using video teleconferencing* in past 12 months, down 9 percentage points from November 2003
 - 51% reported participation increased personal readiness
 - 47% reported participation increased unit readiness
 - 48% satisfied with training

Readiness (Continued)

- 9% reported being unable to deploy due to *physical injury/medical profile*
- 14% reported a physical injury or medical profile resulted in an absence from primary duties
 - 27% reported injury occurred in an organized fitness/sports program on installation
 - Members reported being absent an average of 2.4 weeks
- Members participated in at least 30 minutes of physical training an average of 3.6 days per week
- 56% verify regularly (usually every 6 months) the accuracy of their Record of Emergency Data, an increase of 6 percentage points from November 2003

Permanent Change of Station (PCS) Moves

- 68% of members have PCSed, an average of 3 times in their career
 Members reported family members had an average of 2 PCS moves
- About one fourth indicated a *change in cost of living* (28%) and *costs of setting up new residence* (24%) were a large problem for their most recent PCS
- About one third of married/separated members reported spouse employment (31%) and loss or decrease of spouse income (30%) were a large problem for their most recent PCS
- One fifth of members with children reported *dependents changing schools* (20%) and *availability of child care* (20%) were a large problem for their most recent PCS

Off-Duty Education for Service Members

- 55% satisfied with opportunities to pursue education; 24% dissatisfied
- 24% of members reported using the Internet to participate in off-duty, voluntary education courses while away, up 9 percentage points from November 2003

Off-Duty Education for Service Members (Continued)

- 61% would have liked to use the Internet for off-duty, voluntary education courses while away but did not
- 31% of members satisfied with opportunities to participate in off-duty, voluntary education using the Internet while away (up 11 percentage points from November 2003)
- 54% have taken *college-level courses* in career
 - 48% reported it increased military job performance (down 6 percentage points from November 2003)
 - 47% reported it increased chances of promotion (down 5 percentage points from November 2003)
- 50% have taken *basic skills education courses* in career
 - 51% reported it increased military job performance (down 10 percentage points from November 2003)
 - 37% reported it increased chances of promotion (down 5 percentage points from November 2003)
- 40% have taken *adult/continuing education courses* in career
 - 49% reported it increased military job performance (down 6 percentage points from November 2003)
 - 40% reported it increased chances of promotion
- 37% have taken online education courses in career, up 10 percentage points from November 2003
 - 44% reported it increased military job performance (down 8 percentage points from November 2003)
 - 41% reported it increased chances of promotion (down 8 percentage points from November 2003)

Off-Duty Education for Service Members (Continued)

- 23% have taken vocational/technical courses in career
 - 58% reported it increased military job performance
 - 39% reported it increased chances of promotion
- 14% have taken graduate school courses in career
 - 61% reported it increased military job performance (down 7 percentage points from November 2003)
 - 52% reported it increased chances of promotion
- 25% have taken courses in the past 12 months where they received regular tuition assistance
 - 84% satisfied with tuition assistance

College Tuition Rates for Children

 85% of members with children between the ages of 17 and 22 years old likely to take advantage of in-state tuition rates