DATA CALL 66 UIC: 68548
INSTALLATION RESOURCES

lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name: PSD DAM NECK		UIC: 68548	
Category	FY 1996 BOS Costs ($000)		
	Non-Labor	Labor	Total
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair			
1b. Minor Construction			
1c. Sub-total 1a. and 1b.			
2. Other Base Operating Support Costs:			
2a. Utilities			
2b. Transportation	3		3
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration	95	2165	2260
2j. Other (Specify)			
2k. Sub-total 2a. through 2j:	98	2165	2263
3. Grand Total (sum of 1c. and 2k.):	98	2165	2263

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)
MPN	1407
O&MN	856

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

DATA CALL 66 UIC: 68548
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name: N/A; not a DBOF Activity		UIC: 68548	
Category	FY 1996 Net Cost From UC/FUND-4 ($000)		
	Non-Labor	Labor	Total
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.			
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities			
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:			
3. Depreciation			

4. Grand Total (sum of 1c., 2m., and 3.) :			

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data

Activity Name: PSD DAM NECK	UIC: 68548
Cost Category	**FY 1996 Projected Costs ($000)**
Travel:	0
Material and Supplies (including equipment):	32
Industrial Fund Purchases (other DBOF purchases):	41
Transportation:	0
Other Purchases (Contract support, etc.):	25
Total:	98

3. Contractor Workyears.

a. **On-Base Contract Workyear Table.** Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears	
Activity Name: PSD DAM NECK	**UIC: 68548**
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
Total Workyears:	0

* **Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

N/A; no contract workyears

2) Estimated number of workyears which would be eliminated:

N/A; no contract workyears

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

N/A; no contract workyears

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above)**: No.

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
None	

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
None	

PSA NORFOLK UIC N68654
DATA CALL SIXTY-SIX

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print) _____ Signature _____

Title _____ Date _____

Activity _____

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

RADM H. W. GEHMAN, JR.
NAME (Please type or print)

H.W. Gehman, Jr.
Signature

Acting
Title Commander in Chief
U.S. Atlantic Fleet
Activity

15 AUG 1994
Date

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

W A Earner
Signature

Title

8/30/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

R. E. LANDICK, CDR, USN
NAME (Please type or print)

Signature

ACTING
Title

13 July 1994
Date

PSA NORFOLK
Activity

DATA CALL 1: GENERAL INSTALLATION INFORMATION

1. ACTIVITY: Follow example as provided in the table below (*delete the examples when providing your input*). If any of the questions have multiple responses, please provide all. If any of the information requested is subject to change between now and the end of Fiscal Year (FY) 1995 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

- Name

Official name	*Fleet Combat Training Center, Atlantic*
Acronym(s) used in correspondence	*FCTCLANT Dam Neck, FCTCL*
Commonly accepted short title(s)	*Dam Neck*

- Complete Mailing Address
  Commanding Officer, Fleet Combat Training Center, Atlantic
  1912 Regulus Avenue
  Virginia Beach, Virginia 23461-2098

- PLAD
  FCTCLANT Dam Neck VA

- PRIMARY UIC: 00281 (Plant Account UIC for Plant Account Holders)
  Enter this number as the Activity identifier at the top of each Data Call response page.

- ALL OTHER UIC(s): 42087 PURPOSE: Surface Warfare Training
  41473 FMS
  43844 Air Warfare Training
  45187 C2
  30532 Students

ENCL (5)

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

2. PLANT ACCOUNT HOLDER:
   - Yes __X__ No _____ (check one)

3. ACTIVITY TYPE: Choose most appropriate type that describes your activity and completely answer all questions.

- HOST COMMAND: A host command is an activity that provides facilities for its own functions and the functions of other (tenant) activities. A host has accountability for Class 1 (land), and/or Class 2 (buildings, structures, and utilities) property, regardless of occupancy. It can also be a tenant at other host activities.

  - Yes __X__ No ____ (check one)

- TENANT COMMAND: A tenant command is an activity or unit that occupies facilities for which another activity (i.e., the host) has accountability. A tenant may have several hosts, although one is usually designated its primary host. If answer is "Yes," provide best known information for your primary host only.

  - Yes ____ No __X__ (check one)
  - Primary Host (current) UIC: _____
  - Primary Host (as of 01 Oct 1995) UIC: _____
  - Primary Host (as of 01 Oct 2001) UIC: _____

- INDEPENDENT ACTIVITY: For the purposes of this Data Call, this is the "catch-all" designator, and is defined as any activity not previously identified as a host or a tenant. The activity may occupy owned or leased space. Government Owned/Contractor Operated facilities should be included in this designation if not covered elsewhere.

  - Yes _____ No __X__ (check one)

4. SPECIAL AREAS: List all Special Areas. Special Areas are defined as Class 1/Class 2 property for which your command has responsibility that is not located on or contiguous to main complex.

Name	Location	UIC
None		

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

5. DETACHMENTS: If your activity has detachments at other locations, please list them in the table below.

Name	UIC	Location	Host name	Host UIC
Relocatable Over-The-Horizon Radar (ROTHR)	47437	Chesapeake, VA	Naval Security Group Activity, Chesapeake	63891

6. BRAC IMPACT: Were you affected by previous Base Closure and Realignment decisions (BRAC-88, -91, and/or -93)? If so, please provide a brief narrative.

BRAC-91

-The Naval Surface Warfare Center, Port Hueneme Division, Surface Surveillance Group was relocated to Dam Neck. The receiving activity is the Naval Surface Warfare Center, Port Hueneme Division, Fleet Combat Direction Systems Support Center, Dam Neck, Virginia.

BRAC-93

-Combat Systems Technical Schools Command, Mare Island, CA consolidates 24 courses into Naval Guided Missiles School, Dam Neck, VA. At the direction of CNET, the Naval Guided Missiles School, Dam Neck consolidates into FCTCLANT by 1 September 1994. These two actions will increase FCTCLANT manpower by 3 Officer, 319 Enlisted billets and 600 AOB students.

-Naval Surface Warfare Center, Port Hueneme Division, Fleet Combat Direction Systems Support Center consolidates into FCTCLANT, Dam Neck. This will increase FCTCLANT manpower by 5 Officers, 28 Enlisted, and 213 Civilian billets.

-ROTHR detachment disestablished. 1 Officer and 4 Enlisted billets are programmed for deletion FY 95.

7. MISSION: Do not simply report the standard mission statement. Instead, describe important functions in a bulletized format. Include anticipated mission changes and brief narrative explanation of change; also indicate if any current/projected mission changes are a result of previous BRAC-88, -91,-93 action(s).

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

Current Missions

- Provides facilities and services to thirteen tenant commands.

- Provides Atlantic Fleet area ships and shore commands with the opportunity to attend over 130 courses of instruction which include: operations, maintenance and live firing of major and minor caliber weapons; operations specialist basic, intermediate and masters level training; electronic warfare, air control and fire control systems training; cruise missile command, control and employment training; anti-submarine warfare training; command and control systems operations and maintenance training; officer basic and intermediate combat systems employment training; and myriad combat systems training for all ratings.

- Maintains 25 mock-ups which provide students training on systems such as: CV, CG, DDG, FFG combat systems; radar navigation; and OUTBOARD training (sole site on East Coast).

- Provides exportable training throughout the Atlantic Fleet area, including locations such as Spain, Italy, Bahrain, Columbia and Australia.

- Provides training for Air Intercept Control/Antisubmarine Air Control personnel. The close proximity to Naval Air Station, Oceana and fleet units operating in the VACAPES provides trainees with first line, live air intercepts and air control opportunities.

- Provides basic skills training for personnel entering the Operations Specialist rating. As the Navy's only OS A School, graduates 2,000 students annually.

- Provides reserve officers with Combat Systems training at various reserve centers throughout the U.S.

Projected Missions for FY 2001

- Provide facilities and services to twelve tenant commands.

- Provide Atlantic Fleet ships and shore commands with the opportunity to attend over ~~130~~ 154 courses of instruction which include: operations, maintenance and live firing of major and minor caliber weapons; operations specialist basic, intermediate and masters level training; electronic warfare, air control and fire control systems training; cruise missile command, control and employment training; anti-submarine warfare training; command and control systems operations and maintenance training; officer basic and intermediate combat systems employment training; and myriad combat systems training for all ratings.

AOA 2/8/94 CNET N-4/3A

- Maintain 25 mock-ups which provide students training on systems such as: CV, CG, DDG, FFG combat systems; radar navigation; and OUTBOARD training (sole site on East Coast).

- Provide exportable training throughout the Atlantic Fleet area, including locations such as Spain, Italy, Bahrain, Columbia, Australia, and NATO countries

- Provide training for Air Intercept Control/Antisubmarine Air Control personnel. The close proximity to Naval Air Station, Oceana and fleet units operating in the VACAPES provides trainees with first line, live air intercepts and air control opportunities.

- Provide basic skills training for personnel entering the Operations Specialist rating. As the Navy's only OS A School, the school graduates 2,000 students annually.

- Provide students at Data Systems (DS), Electronic Technician (ET) and Fire Control (FC) C Schools with the advanced skills for employing fleet combat and data systems.

- Provide reserve officers with Combat Systems training at various reserve centers throughout the U. S.

8. UNIQUE MISSIONS: Describe any missions which are unique or relatively unique to the activity. Include information on projected changes. Indicate if your command has any National Command Authority or classified mission responsibilities.

Current Unique Missions

- Video Teletraining (VTT) - VTT is a state-of-the-art, cryptographically-covered, multi-point, two-way audio/video interactive distance learning network that permits training to be conducted in each of the major USN ports. VTT is located on both the East and West Coasts. The systems' hubs are in Dam Neck, VA, and San Diego, CA.

- U. S. Navy's sole East Coast site for command and operator training for the Harpoon and Tomahawk weapon systems.

- Open-Ocean Gunline - FCTCLANT operates the U. S. Navy's only open-ocean gunline. This facility permits students to receive training and conduct live firing on the guns currently in the Navy's Gunnery Inventory. Gun mounts currently in use include the 5/54 MK 45, 5/54 MK 42, MK 75 76MM, MK 37 25MM and an assortment of small arms. FCTCLANT also maintains small arms

ranges that permit qualification/prequalification for all area commands on small arms.

- Provides sole-site East Coast training for command and control systems such as Naval Tactical Command System-Afloat. Navy Command and Control System, Ashore Force High Level Terminal (FHLT), Cruise Missile Command, Navy Tactical Data System (NTDS), Tactical Support Center, Carrier Antisubmarine module and Over the Horizon Targeting (OTH-T)

- Provide the only scenario-driven tactical training for ships in the Norfolk, Charleston and Mayport areas via the Multi-Unit Tactical Training System (MUTTS). This System produces battle scenarios for ships and staffs in major port cities on the east and west coasts. This system has enhanced import training of Fleet units through Combined Import Training Exercises (CINTEX), Battle Force Import Training (BFIT), and Joint Systems Training Exercises (JSTE).

- Provides training for international students, both Officer and Enlisted, in several Combat Systems-related courses of instruction and is the U. S. Navy's sole site for international students to receive Adams and Knox-Class Gunnery Training.

- Provides reserve officers with Combat Systems Training at various reserve centers throughout the U. S.

Projected Unique Missions for FY 2001

- Video Teletraining (VTT) - VTT is a state-of-the-art, cryptographically-covered, multi-point, two-way audio/video interactive distance learning network that permits training to be conducted in each of the major USN ports. VTT is located on both the East and West Coasts. The systems' hubs are in Dam Neck, VA, and San Diego, CA. The system will be expanded to include training for ships underway and be available for training to remote bases in Europe and Asia

- U. S. Navy's sole East Coast site for command and operator training for the Harpoon and Tomahawk weapon systems.

- Open-Ocean Gunline - FCTCLANT operates the U. S. Navy's only open-ocean gunline. This facility permits students to receive training and conduct live firing on the guns currently in the Navy's Gunnery Inventory. Gun mounts currently in use include the 5/54 MK 45, 5/54 MK 42, MK 75 76MM, MK 37 25MM and an assortment of small arms. FCTCLANT also maintains small arms ranges that permit qualification/prequalification for all area commands on small arms.

- Provide sole-site East Coast training for command and control systems such as Naval Tactical Command System-Afloat. Navy Command and Control System, Ashore Force High Level Terminal (FHLT), Cruise Missile Command, Navy Tactical Data System (NTDS), Tactical Support Center, Carrier Antisubmarine module and Over the Horizon Targeting (OTH-T)

- Provide the only scenario-driven tactical training for ships in the Norfolk, Charleston and Mayport areas via the Multi-Unit Tactical Training System (MUTTS). This System produces battle scenarios for ships and staffs in major port cities on the east and west coasts. This system has enhanced import training of Fleet units through Combined Import Training Exercises (CINTEX), Battle Force Import Training (BFIT), and Joint Systems Training Exercises (JSTE).

- Provides training for international students, both Officer and Enlisted, in several Combat Systems-related courses of instruction and is the U. S. Navy's sole site for international students to receive Adams and Knox-Class gunnery training.

- In addition to improving on the courses and services currently provided to the Atlantic Fleet Commands, FCTCLANT will be the east coast's sole site for providing operator and maintenance training on the newest, state-of-the-art systems such as the Joint Maritime Command Information System (JMCIS), Cooperative Engagement Capability (CEC), Tomahawk Block III, and the Joint Tactical Information Distribution System/Command and Control Processor (JTIDS/C2P).

9. IMMEDIATE SUPERIOR IN COMMAND (ISIC): Identify your ISIC. If your ISIC is not your funding source, please identify that source in addition to the operational ISIC.

• Operational Name	UIC
Commander, Training Command, U. S. Atlantic Fleet	57021
• Funding Source	UIC
~~Chief of Naval Education and Training~~ COMMANDER, TRAINING COMMAND, U.S. ATLANTIC FLEET	~~00060~~ ~~00062~~ 57021 AMA 2/8/94 N-443A

10. PERSONNEL NUMBERS: Host activities are responsible for totalling the personnel numbers for all of their tenant commands, even if the tenant command has been asked to separately report the data. The tenant totals here should match the total tally for the tenant listing provided subsequently in this Data Call (see tenant activity list). (Civilian count shall include Appropriated Fund personnel only.)

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

On Board Count as of 01 January 1994

	OFFICER Non Student	OFFICER Student*	ENLISTED Non Student	ENLISTED Student*	CIVILIAN (Appropriated)
• Reporting Command	83	23	1026	750	~~156~~ 147
• Tenants (total)	234	63	1641	421	488

CNET N331C 2/7/94

* Student on board count reported for 1 Jan 94 is not reflective of average-on-board or peak student numbers due to holiday season.

Authorized Positions as of 30 September 1994

	OFFICER	ENLISTED	CIVILIAN (Appropriated)
• Reporting Command	~~68~~ 62	~~750~~ 681	~~176~~ 148
• Tenants (total)	~~252~~ ~~225~~ 236	~~1481~~ ~~1318~~ 1438	~~495~~ 495 ~~489~~

~~BRAC~~ CNET, N-12 2/9/94

11. KEY POINTS OF CONTACT (POC): Provide the work, FAX, and home telephone numbers for the Commanding Officer or OIC, and the Duty Officer. Include area code(s). You may provide other key POCs if so desired in addition to those above.

	Title/Name	Office	Fax	Home
•	Commanding Officer Capt. C. E. Mulroy	COMM (804) 433-6542 DSN-433-6542	COMM (804) 433-433-6775 DSN-433-6775	COMM (804) 460-5344
•	Duty Officer	COMM (804) 433-6234 DSN 433-6234	N/A	N/A
•	BRAC 95 Coordinator Andrew Porter	COMM (804) 433-6670 DSN 433-6670	COMM (804) 433-6469 DSN 433-6469	COMM (804) 426-2915
•	Alternate Coordinator June Wolfe	COMM (804) 433-7099 DSN 433-7099	COMM (804) 433-8051 DSN 433-8051	COMM (804) 439-1033 (804)439-1033

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

12. TENANT ACTIVITY LIST: This list must be all-inclusive. Tenant activities are to ensure that their host is aware of their existence and any "subleasing" of space. This list should include the name and UIC(s) of all organizations, shore commands and homeported units, active or reserve, DOD or non-DOD (include commercial entities). The tenant listing should be reported in the format provide below, listed in numerical order by UIC, separated into the categories listed below. Host activities are responsible for including authorized personnel numbers (end strength) as of **30 September 1994**, for all tenants, even if those tenants have also been asked to provide this information on a separate Data Call. (Civilian count shall include Appropriated Fund personnel only.)

• Tenants residing on main complex (shore commands)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
SEE ATTACHED LIST				

• Tenants residing on main complex (homeported units.)

Tenant Command Name	UIC	Officer	Enlisted	Civilian
None				

• Tenants residing in Special Areas (Special Areas are defined as real estate owned by host command not contiguous with main complex; e.g. outlying fields).

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
None					

• Tenants (Other than those identified previously)

Tenant Command Name	UIC	Location	Officer	Enlisted	Civilian
Marine Air Control Squad-24	M01309 M03044	NAB Little Creek South Virginia Beach Annex	27	163	0

DATA CALL 1: GENERAL INSTALLATION INFORMATION ACTIVITY 00281

STUDENT INFO Not required for authorized positions. [illegible] 2/9/94

TENANT COMMAND NAME	UIC	OFFICER	ENLISTED	CIVILIAN	STUDENT
Navy and Marine Corps Intelligence Training Center	0387A	~~60~~ 51	~~105~~ 79	38	354
VC-6 Detachment, Dam Neck	30197 32019	1	62	1	0
Branch Dental Clinic, Dam Neck	35046	8	16	2	0
Readiness Training Facility	45662 43395	11	54	3	61
Branch Medical Clinic, Dam Neck	46106	6	24	6	0
Naval Guided Missiles School	~~26419~~ 64619 43148 31057	~~9~~ 2	~~174~~ 155	14	0 227
Naval Special Warfare Dev. Group	V47898	46	448	57	0
Tactical Trng Group, Atlantic	53989	38	30	1	25
Fleet Combat Direction Systems Support Activity, NSWC	63394	21	39	214	0
NETPMSA Visual Information Unit Norfolk	68322	0	0	23	0
PERSUPP DET Dam Neck	68548	1	42	26	0
Naval Ocean Processing Facility	68593 41632	24	326	6	0
PWC, Norfolk Virginia Beach Site	00187	0 236	0 1438	104 495	0

13. REGIONAL SUPPORT: Identify your relationship with other activities, not reported as a host/tenant, for which you provide support. Again, this list should be all-inclusive. The intent of this question is capture the full breadth of the mission of your command and your customer/supplier relationships. Include in your answer any Government Owned/Contractor Operated facilities for which you provide administrative oversight and control.

Activity name	Location	Support function (include mechanism such as ISSA, MOU, etc.)
None		

14. FACILITY MAPS: This is a primary responsibility of the plant account holders/host commands. Tenant activities are not required to comply with submission if it is known that your host activity has complied with the request. Maps and photos should not be dated earlier than 01 January 1991, unless annotated that no changes have taken place. Any recent changes should be annotated on the appropriate map or photo. Date and label all copies.

- Local Area Map. This map should encompass, at a minimum, a 50 mile radius of your activity. Indicate the name and location of all DoD activities within this area, whether or not you support that activity. Map should also provide the geographical relationship to the major civilian communities within this radius. (Provide 12 copies.)

- Installation Map / Activity Map / Base Map / General Development Map / Site Map. Provide the most current map of your activity, clearly showing all the land under ownership/control of your activity, whether owned or leased. Include all outlying areas, special areas, and housing. Indicate date of last update. Map should show all structures (numbered with a legend, if available) and all significant restrictive use areas/zones that encumber further development such as HERO, HERP, HERF, ESQD arcs, agricultural/forestry programs, environmental restrictions (e.g., endangered species). (Provide in two sizes: 36"x 42" (2 copies, if available); and 11"x 17" (12 copies).)

- Aerial photo(s). Aerial shots should show all base use areas (both land and water) as well as any local encroachment sites/issues. You should ensure that these photos provide a good look at the areas identified on your Base Map as areas of concern/interest - remember, a picture tells a thousand words. Again, date and label all copies. (Provide 12 copies of each, 8½"x 11".)

- Air Installations Compatible Use Zones (AICUZ) Map. (Provide 12 copies.)

All copies of maps and photos are included with this package.

Command: FCTCLANT

Data Call Number One

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. L. McCLELLAND
NAME

Signature

Acting CNET
Title

2/10/94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

S. F. Loftus
Vice Admiral, U.S. Navy
NAME (Please type or print)

Signature

Deputy Chief of Naval Operations (Logistics)
Title

17 FEB 1994
Date

Encl (5)

Data Call 1: General Installation Information, cont. Activity: 00281
FETCLANT

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

RADM Donald A. Dyer
NAME (Please type or print)

Signature

Commander, Training Command, U.S. Atlantic Fleet
Title

3 Feb 1994
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C.E. Mulroy
NAME (Please type or print)

Signature

Commanding Officer
Title

1 Feb 94
Date

Fleet Combat Training Center, Atlantic
Activity

DATA CALL 66
INSTALLATION RESOURCES

238

Activity Information:

Activity Name:	NAVY AND MARINE CORPS INTELLIGENCE TRAINING CENTER, VIRGINIA BEACH, VA
UIC:	0387A
Host Activity Name (if response is for a tenant activity):	FLEET COMBAT TRAINING CENTER, ATLANTIC VIRGINIA BEACH, VA
Host Activity UIC:	00281

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. **Base Operating Support (BOS) Cost Data.** Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. **Table 1A - Base Operating Support Costs (Other Than DBOF Overhead).** This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional

DATA CALL 66
INSTALLATION RESOURCES

lines to the table (following line 2j., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

(See page 2a)

AA HEARD & NET N-4432 26 Jul 94

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)			
Activity Name:		**UIC:**	
Category	**FY 1996 BOS Costs ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Maintenance and Repair			
1b. Minor Construction			
1c. Sub-total 1a. and 1b.			
2. Other Base Operating Support Costs:			
2a. Utilities			
2b. Transportation			
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration			
2j. Other (Specify)			
2k. Sub-total 2a. through 2j:			
3. Grand Total (sum of 1c. and 2k.):			

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N812
CNET
7-26-94

Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)
Claimant :CNET

Activity Name: NMITC NORFOLK VA

UIC: 0387A

Category	FY 1996 BOS Costs ($000) Non-Labor	Labor	Total
1. REAL PROPERTY MAINTENANCE COSTS:			
1a. Maintenance and Repair	37	0	37
1b. Minor Construction	0	0	0
1c. Sub-total 1a. and 1b.	37	0	37
2. OTHER BASE OPERATING COSTS:			
2a. Utilities	235	0	235
2b. Transportation	7	0	7
2c. Environmental	0	0	0
2d. Facility Leases	0	0	0
2e. Morale, Welfare & Recreation	0	0	0
2f. Bachelor Quarters	0	0	0
2g. Child Care Centers	0	0	0
2h. Family Service Centers	0	0	0
2i. Administration	31	707	738
2j. Other	77	487	564
2k. Sub-total 2a. through 2j.	350	1194	1544
3. GRAND TOTAL (sum of 1c. and 2k.)	387	1194	1581

b. Funding Source

Appropriation:

O&M,N	750
MPN	831

DATA CALL 66
INSTALLATION RESOURCES

b. Funding Source. If data shown on Table 1A reflects more than one appropriation, then please provide a break out of the total shown for the "3. Grand-Total" line, by appropriation:

Appropriation	Amount ($000)
(see page 2a)	

c. Table 1B - Base Operating Support Costs (DBOF Overhead). This Table should be submitted for all current DBOF activities. Costs reported should reflect BOS costs supporting the DBOF activity itself (usually included in the G&A cost of the activity). For DBOF activities which are tenants on another installation, total cost of BOS incurred by the tenant activity for itself should be shown on this table. It is recognized that differences exist among DBOF activity groups regarding the costing of base operating support: some groups reflect all such costs only in general and administrative (G&A), while others spread them between G&A and production overhead. Regardless of the costing process, all such costs should be included on Table 1B. The Minor Construction portion of the FY 1996 capital budget should be included on the appropriate line. Military personnel costs (at civilian equivalency rates) should also be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Also ensure that there is no duplication between data provided on Table 1A. and 1B. These two tables must be mutually exclusive, since in those cases where both tables are submitted for an activity, the two tables will be added together to estimate total BOS costs at the activity. Add additional lines to the table (following line 21., as necessary, to identify any additional cost elements not currently shown). **Leave shaded areas of table blank.**

Other Notes: All costs of operating the five Major Range Test Facility Bases at DBOF activities (even if direct RDT&E funded) should be included on Table 1B. Weapon Stations should include underutilized plant capacity costs as a DBOF overhead "BOS expense" on Table 1B..

Not applicable - not a DBOF activity.

AHA HEARD
CNET N-4432
26 Jul 94

DATA CALL 66
INSTALLATION RESOURCES

Table 1B - Base Operating Support Costs (DBOF Overhead)			
Activity Name:		**UIC:**	
Category	**FY 1996 Net Cost From UC/FUND-4 ($000)**		
	Non-Labor	**Labor**	**Total**
1. Real Property Maintenance Costs:			
1a. Real Property Maintenance (>$15K)			
1b. Real Property Maintenance (<$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
1c. Sub-total 1a. through 1d.			
2. Other Base Operating Support Costs:			
2a. Command Office			
2b. ADP Support			
2c. Equipment Maintenance			
2d. Civilian Personnel Services			
2e. Accounting/Finance			
2f. Utilities			
2g. Environmental Compliance			
2h. Police and Fire			
2i. Safety			
2j. Supply and Storage Operations			
2k. Major Range Test Facility Base Costs			
2l. Other (Specify)			
2m. Sub-total 2a. through 2l:			
3. Depreciation			
4. Grand Total (sum of 1c., 2m., and 3.) :			

DATA CALL 66
INSTALLATION RESOURCES

2. Services/Supplies Cost Data. The purpose of Table 2 is to provide information about projected **FY 1996** costs for the purchase of services and supplies by the activity. **(Note: Unlike Question 1 and Tables 1A and 1B, above, this question is not limited to overhead costs.)** The source for this information, where possible, should be either the NAVCOMPT OP-32 Budget Exhibit for O&M activities or the NAVCOMPT UC/FUND-1/IF-4 exhibit for DBOF activities. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Break out cost data by the major sub-headings identified on the OP-32 or UC/FUND-1/IF-4 exhibit, disregarding the sub-headings on the exhibit which apply to civilian and military salary costs and depreciation. Please note that while the OP-32 exhibit aggregates information by budget activity, this data call requests OP-32 data for the activity responding to the data call. Refer to NAVCOMPTINST 7102.2B of 23 April 1990, Subj: Guidance for the Preparation, Submission and Review of the Department of the Navy (DON) Budget Estimates (DON Budget Guidance Manual) with Changes 1 and 2 for more information on categories of costs identified. Any rows that do not apply to your activity may be left blank. However, totals reported should reflect all costs, exclusive of salary and depreciation.

Table 2 - Services/Supplies Cost Data

Activity Name:NAVY & MARINE CORPS INTELLIGENCE TRAINING CENTER, DAM NECK	UIC:0387A

Cost Category	FY 1996 Projected Costs ($000)
Travel:	135
Material and Supplies (including equipment):	249
Industrial Fund Purchases (other DBOF purchases):	~~0~~ 368
Transportation:	15
Other Purchases (Contract support, etc.):	~~795~~ 427
Total:	1194

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CNET

DATA CALL 66
INSTALLATION RESOURCES

3. Contractor Workyears.

a. On-Base Contract Workyear Table. Provide a projected estimate of the number of contract workyears expected to be **performed "on base"** in support of the installation during FY 1996. Information should represent an annual estimate on a full-time equivalency basis. Several categories of contract support have been identified in the table below. While some of the categories are self-explanatory, please note that the category "mission support" entails management support, labor service and other mission support contracting efforts, e.g., aircraft maintenance, RDT&E support, technical services in support of aircraft and ships, etc.

Table 3 - Contract Workyears	
Activity Name: NAVY & MARINE CORPS INTELLIGENCE TRAINING CENTER	**UIC:0387A**
Contract Type	**FY 1996 Estimated Number of Workyears On-Base**
Construction:	0.0
Utilities Support:	0.0
Mission Support:	0.0
Procurement:	0.0
Other:*	0.0
Total Workyears:	0.0

*** Note:** Provide a brief narrative description of the type(s) of contracts, if any, included under the "Other" category.

DATA CALL 66
INSTALLATION RESOURCES

b. Potential Disposition of On-Base Contract Workyears. If the mission/functions of your activity were relocated to another site, what would be the anticipated disposition of the **on-base contract workyears** identified in Table 3.?

1) Estimated number of contract workyears which would be transferred to the receiving site (This number should reflect the number of jobs which would in the future be contracted for at the receiving site, not an estimate of the number of people who would move or an indication that work would necessarily be done by the same contractor(s)):

0

DAA
COMTRALANT
N44
19 JULY 94

2) Estimated number of workyears which would be eliminated:

0

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COMTRALANT
N44
19 JULY 94

3) Estimated number of contract workyears which would remain in place (i.e., contract would remain in place in current location even if activity were relocated outside of the local area):

0

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COMTRALANT
N44
19 JULY 94

DATA CALL 66
INSTALLATION RESOURCES

c. "Off-Base" Contract Workyear Data. Are there any contract workyears located in the local community, but not on-base, which would either be eliminated or relocated if your activity were to be closed or relocated? If so, then provide the following information **(ensure that numbers reported below do not double count numbers included in 3.a. and 3.b., above):**

No. of Additional Contract Workyears Which Would Be Eliminated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

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COMTRALANT
N44
19 July 94

No. of Additional Contract Workyears Which Would Be Relocated	General Type of Work Performed on Contract (e.g., engineering support, technical services, etc.)
0	

DAA
COMTRALANT
N44
19 July 94

Command: NMITC

Data Call Number Sixty-Six

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

P. E. TOBIN
NAME

PETobin
Signature

CNET
Title

27 JUL 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

WAEarner
Signature

Title

8/6/94
Date

FY 95 BRAC DATA CALL NUMBER 66 INSTALLATION RESOURCES
NMITC, Dam Neck

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)
ACTIVITY COMMANDER

RADM Donald A. Dyer
NAME (Please type or print)

Signature

Commander
Title

19 July 1994
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

Activity

ENCLOSURE (5)

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CAPT F. P. NOTZ	F. P. Notz
NAME (Please type or print)	Signature
COMMANDING OFFICER	18 JULY 1994
Title	Date
NMITC, DAM NECK	
Activity	

DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**DAM NECK VA FCTCLANT**
Unit Identification Code (UIC):	**N00281** #238
Major Claimant:	**CNET**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
1995	995T	BEQ	BRAC	3,218
		Sub-Total - 1995		**3,218**
1997	979	LAND ACQUISITION	MCON	5,400
		Sub-Total - 1997		**5,400**
1998	936	INERT STOR AND MAGAZINE	MCON	1,490
		Sub-Total - 1998		**1,490**
1999	906	ROADS UPGRADE	MCON	1,600
1999	961	WEAPONS TRAINING FACILITY	MCON	5,800
		Sub-Total - 1999		**7,400**
2000	912	COMMUNITY SUPPORT FACILITY	MCON	1,300
2000	941	GENERAL WAREHOUSE	MCON	1,000
		Sub-Total - 2000		**2,300**
		Grand Total		**19,808**

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

7/13/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

7/18/94
Date

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MARK E. DONALDSON
NAME (Please type or print)

Signature

CDR, CEC, USN
Title

12 July 1994
Date

MILCON PROGRAMMING DIVISION
Division

FACILITIES PROGRAMMING AND CONSTRUCTION DIRECTORATE
Department

NAVAL FACILITIES ENGINEERING COMMAND
Activity

Enclosure (1)

BRAC DATA CALL NUMBER 64
CONSTRUCTION COST AVOIDANCE

Information on cost avoidance which could be realized as the result of cancellation of on-going or programmed construction projects is provided in Tables 1 (MILCON) and 2 (FAMILY HOUSING). These tables list MILCON/FAMILY HOUSING projects which fall within the following categories:

1. all programmed construction projects included in the FY1996 - 2001 MILCON/FAMILY HOUSING Project List,

2. all programmed projects from FY1995 or earlier for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995, and,

3. all programmed BRAC MILCON/FAMILY HOUSING projects for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995.

Projects listed in Tables 1 and 2 with potential cost avoidance were determined as meeting any one of the following criteria:

Projects with projected Work in Place (WIP) less than 75% of the Current Working Estimate (CWE) as of 1 OCT 1995 .

Projects with projected completion dates or Beneficial Occupancy Dates subsequent to 31 March 1996.

Projects with projected CWE amount greater than $15M.

The estimated cost avoidance for projects terminated after construction award would be approximately one-half of the CWE for the remaining work. Close-out, claims and other termination costs can consume the other half.

DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**DAM NECK NORFOLK VA STF**
Unit Identification Code (UIC):	**N45679** #238
Major Claimant:	**LANTFLT**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
2000	117	AD ENG/COMB SYS TRG FACAD	MCON	5,000
		Sub-Total - 2000		**5,000**
		Grand Total		**5,000**

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

7/13/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

7/18/94
Date

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MARK E. DONALDSON
NAME (Please type or print)

Signature

CDR, CEC, USN
Title

12 July 1994
Date

MILCON PROGRAMMING DIVISION
Division

FACILITIES PROGRAMMING AND CONSTRUCTION DIRECTORATE
Department

NAVAL FACILITIES ENGINEERING COMMAND
Activity

Enclosure (1)

BRAC DATA CALL NUMBER 64
CONSTRUCTION COST AVOIDANCE

Information on cost avoidance which could be realized as the result of cancellation of on-going or programmed construction projects is provided in Tables 1 (MILCON) and 2 (FAMILY HOUSING). These tables list MILCON/FAMILY HOUSING projects which fall within the following categories:

1. all programmed construction projects included in the FY1996 - 2001 MILCON/FAMILY HOUSING Project List,

2. all programmed projects from FY1995 or earlier for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995, and,

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Projects with projected Work in Place (WIP) less than 75% of the Current Working Estimate (CWE) as of 1 OCT 1995 .

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DATA CALL 64

CONSTRUCTION COST AVOIDANCES

Table 1: Military Construction (MILCON) Projects (Excluding Family Housing Construction Projects)

Installation Name:	**DAM NECK VA TACTRAGRULANT**
Unit Identification Code (UIC):	**N53989** #238
Major Claimant:	**LANTFLT**

Project FY	Project No.	Description	Appn	Project Cost Avoid ($000)
2000	946	TRAINING BUILDING ADDITION	MCON	1,220
		Sub-Total - 2000		**1,220**
		Grand Total		**1,220**

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Signature

COMMANDER
Title

7/13/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

Signature

Title

2/18/94
Date

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MARK E. DONALDSON
NAME (Please type or print)

Signature

CDR, CEC, USN
Title

12 July 1994
Date

MILCON PROGRAMMING DIVISION
Division

FACILITIES PROGRAMMING AND CONSTRUCTION DIRECTORATE
Department

NAVAL FACILITIES ENGINEERING COMMAND
Activity

Enclosure (1)

BRAC DATA CALL NUMBER 64
CONSTRUCTION COST AVOIDANCE

Information on cost avoidance which could be realized as the result of cancellation of on-going or programmed construction projects is provided in Tables 1 (MILCON) and 2 (FAMILY HOUSING). These tables list MILCON/FAMILY HOUSING projects which fall within the following categories:

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0238

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: Fleet Combat Training Center, Atlantic

Category ..... Education and Training
Subcategory ... Training Centers and Schools
Types ..... Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Data For Capacity Analysis

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Mission Requirements

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Fleet Combat Training Center, Atlantic**
	CAX	

UIC: **00281**

Mission Requirements

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.). **Examples provided in bold type.**

Course Identifier	Type Training[1]	Course or CAX Length (days)	Days Under Instruc -tion[2]	Number of Convenings[3] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A2F4643[4]	F0 ✓	2	2	0	0	0	7	7	7	7	No current mobilization plans exist.
A1010148[5]	FE ✓	182	132	0	0	0	0	18	18	18	No current mobilization plans exist.
A1010234[5]	SP(E) ✓	175	110	0	0	0	0	2	2	2	No current mobilization plans exist.

[1]Formal schools and educational institutions only

[2]For CAXs indicate the actual number of training days

[3]For educational institutions the number of convenings should be the total number of section offerings per course.

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[6]This course has been identified for cancellation by CNET. Expect minimal or no convenings and throughput in FY95 and none beyond FY95.
[7]This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

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A1040181[5]	SP(E)	152	110	0	0	0	0	4	4	4	No current mobilization plans exist.
A1040189[5]	SP(E)	212	170	0	0	0	0	1	1	1	No current mobilization plans exist.
A1040196[5]	SP(E)	191	135	0	0	0	0	2	2	2	No current mobilization plans exist.
A1040204[4,5]	SP(E)	208	150	0	0	0	4	4	4	4	No current mobilization plans exist.
A1040206[4,5]g	SP(E)	187	135	0	0	0	3	3	3	3	No current mobilization plans exist.
A1040214[4]	SP(E)	208	150	0	0	0	3	3	3	3	No current mobilization plans exist.
A1130078[4]	SP(E)	203	145	5	3	ON REQUEST	ON REQUEST	ON REQUEST	ON REQUEST	ON REQUEST	No current mobilization plans exist.
A1130080	SP(E)	222	160	6	6	~~4~~ 6	~~9~~ 4	~~9~~ 6	~~9~~ 6	~~9~~ 6	No current mobilization plans exist.
A1130095[4]	SP(E)	68	50	0	0	0	3	3	3	3	No current mobilization plans exist.
A1130098	SP(E)	74	54	2	2	1	1	1	1	1	No current mobilization plans exist.
A1130099	SP(E)	154	110	4	2	1	1	1	1	1	No current mobilization plans exist.
A1130106[4]	FE	5	5	0	0	0	6	6	6	6	No current mobilization plans exist.
A1130114[4]	SP(E)	201	145	0	0	0	6	3	3	3	No current mobilization plans exist.
A1130131[4]	SP(E)	68	50	0	0	0	3	3	3	3	No current mobilization plans exist.
A1130151	SP(E)	229	165	0	0	0	1	1	1	1	No current mobilization plans exist.
A1130154[4]	SP(E)	47	35	0	0	0	6	6	6	6	No current mobilization plans exist.

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A1210471[5]	SP(E)	152	110	3	3	3	3	3	3	3	No current mobilization plans exist.
A1210480[5]	FE	40	30	0	0	0	0	2	2	2	No current mobilization plans exist.
A1210510[4]	SP(E)	2	2	0	0	0	8	8	8	8	No current mobilization plans exist.
A1210522[4]	SP(E)	103	75	0	0	0	8	8	8	8	No current mobilization plans exist.
A1210527[5]	SP(E)	82	60	0	0	0	0	1	1	1	No current mobilization plans exist.
A1210553[5]	SP(E)	19	15	0	0	0	0	1	1	1	No current mobilization plans exist.
A1210557[5]	SP(E)	61	45	0	0	0	0	1	1	1	No current mobilization plans exist.
A1210558[5]	FE	26	20	0	0	0	0	1	1	1	No current mobilization plans exist.
A1500017[5]	SP(E)	156	110	0	0	0	0	3	3	3	No current mobilization plans exist.
A1500109[5]	SP(E)	187	135	0	0	0	0	3	3	3	No current mobilization plans exist.
A1500135[5]	SP(E)	178	176	0	0	0	0	3	3	3	No current mobilization plans exist.
A1500136[5]	SP(E)	149	110	0	0	0	0	2	2	2	No current mobilization plans exist.
A1500137[5]	SP(E)	194	155	0	0	0	0	3	3	3	No current mobilization plans exist.
A1500250[5]	SP(E)	158	116	0	0	0	0	12	12	12	No current mobilization plans exist.
A1500253[5]	SP(E)	166	120	0	0	0	0	2	2	2	No current mobilization plans exist.
A1500260[5]	SP(E)	173	148	0	0	0	0	1	1	1	No current mobilization plans exist.
A1500261[5]	SP(E)	217	187	0	0	0	0	6	6	6	No current mobilization plans exist.

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A1500262[5]	SP(E)	250	182	0	0	0	0	3	3	3	No current mobilization plans exist.
A1500269[5]	SP(E)	225	184	0	0	0	0	1	1	1	No current mobilization plans exist.
A1500271[5]	SP(E)	176	111	0	0	0	0	1	1	1	No current mobilization plans exist.
A1930374[5]	SP(E)	110	101	0	0	0	0	2	2	2	No current mobilization plans exist.
A2020044[5]	SP(E)	91	64	0	0	0	0	3	3	3	No current mobilization plans exist.
J2E0100[6]	FO	12	10	12	12	12	12	12	12	12	No current mobilization plans exist.
J2E0155[7]	FO	19	15	0	12	0	0	0	0	0	No current mobilization plans exist.
J2E0210	FO	12	10	5	5	5	5	5	5	5	No current mobilization plans exist.
J7E0331[7]	FO	26	20	4	4	0	0	0	0	0	No current mobilization plans exist.
J2E1102[7]	FO	3	3	5	0	0	0	0	0	0	No current mobilization plans exist.
J2E1103	FO	5	5	13	12	12	12	12	12	12	No current mobilization plans exist.
J2E2307[6]	FO	12	10	8	6	6	6	6	6	6	No current mobilization plans exist.
J2E2308[6]	FO	5	5	7	6	6	6	6	6	6	No current mobilization plans exist.
J2F4618	FO	12	10	8	8	7	8	8	8	8	No current mobilization plans exist.
J2G0074[7]	FO	12	10	7	4	0	0	0	0	0	No current mobilization plans exist.
J2G0213	FO	26	20	2	2	2	2	2	2	2	No current mobilization plans exist.
J2G0306[67]	FO	33	25	0	0	0	0	0	0	0	No current mobilization plans exist.

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J2G0322[7]	FO	19	15	3	2	0	0	0	0	0	No current mobilization plans exist.
J2G0325[7]	FO	40	30	6	5	0	0	0	0	0	No current mobilization plans exist.
J2G0349	FO	26	20	0	3	3	3	3	3	3	No current mobilization plans exist.
J2G0367[6]	FO	19	15	6	7	5	5	5	5	5	No current mobilization plans exist.
J2G0380[6]	FO	12	10	2	2	2	2	2	2	2	No current mobilization plans exist.
J2G0390[7]	FO	0	0	0	0	0	0	0	0	0	No current mobilization plans exist.
J2G0391	FO	19	15	5	6	4	4	4	4	4	No current mobilization plans exist.
J2G0966	FO	2	2	9	12	10	10	10	10	10	No current mobilization plans exist.
J2G2302	FO	5	5	38	39	36	36	36	36	36	No current mobilization plans exist.
J0410103	FE	5	5	33	38	38	28	28	28	28	No current mobilization plans exist.
J0410120[7]	FE	40	30	5	0	0	0	0	0	0	No current mobilization plans exist.
J0410122[67]	FE	3	3	18	18	0	0	0	0	0	No current mobilization plans exist.
J0410123[6]	FE	19	15	2	3	2	2	2	2	2	No current mobilization plans exist.
J0410124[7]	FE	5	5	13	0	0	0	0	0	0	No current mobilization plans exist.
J0410130	FE	19	15	3	3	2	2	2	2	2	No current mobilization plans exist.
J0410137	FE	5	5	15	15	10	12	12	12	12	No current mobilization plans exist.
J0410141[6]	FE	1	1	2	0	9	8	8	8	8	No current mobilization plans exist.

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UIC: **00281**

J0410143[6] ✓	FE	4	4	3	4	3	3	3	3	3	No current mobilization plans exist.
J0410145 ✓	FE	3	3	16	25	25	25	25	25	25	No current mobilization plans exist.
J0410184 ✓	FE	3	3	12	12	4	12	12	12	12	No current mobilization plans exist.
J0410185[6] ✓	FE	3	3	11	10	10	6	6	6	6	No current mobilization plans exist.
J0411101[67]	FE	5	5	3	0	0	0	0	0	0	No current mobilization plans exist.
J0412100 ✓	SP(E)	26	20	8	8	8	8	8	8	8	No current mobilization plans exist.
J0412101[7]	FE	19	15	0	8	11	0	0	0	0	No current mobilization plans exist.
J0412102[7]	FE	19	15	0	5	22	0	0	0	0	No current mobilization plans exist.
J0412103 ✓	FE	5	5	0	0	5	5	5	5	5	No current mobilization plans exist.
J0412236 ✓	FE	10	8	11	9	9	11	11	11	11	No current mobilization plans exist.
J0414001 ✓	FE	4	4	11	8	8	7	7	7	7	No current mobilization plans exist.
J1010817 ✓	SP(E)	173	125	2	2	2	2	0	0	0	No current mobilization plans exist.
J1020364 ✓	SP(E)	117	85	3	3	3	3	3	3	3	No current mobilization plans exist.
J1020393 ✓	SP(E)	131	95	2	2	2	2	2	2	2	No current mobilization plans exist.
J1130040 ✓	SP(E)	61	45	5	5	5	5	5	5	5	No current mobilization plans exist.
J1130044 ✓	SP(E)	145	105	3	4	3	3	3	3	3	No current mobilization plans exist.
J1130054 ✓	SP(E)	115	83	6	6	6	6	6	6	6	No current mobilization plans exist.

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3. Throughput:

CCN: 171-20

UIC 00281

J-242-0994	25	0	0	0	0	0	0	NO MOB PLAN EXISTS
J-150-2018	6	0	0	0	0	0	0	NO MOB PLAN EXISTS

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J1130105[6]	FE	11	9	5	1	4	4	4	4	4	No current mobilization plans exist.
J1130108	FE	24	18	3	3	3	3	3	3	3	No current mobilization plans exist.
J1130109[6]	FE	5	5	5	0	3	3	3	3	3	No current mobilization plans exist.
J1130111[7]	FE	26	20	3	3	0	0	0	0	0	No current mobilization plans exist.
J1130113[6]	FE	5	5	3	1	2	2	2	2	2	No current mobilization plans exist.
J1130119[6]	FE	3	3	7	0	6	6	6	6	6	No current mobilization plans exist.
J1130133	TT	1	1	18	17	26	26	26	26	26	No current mobilization plans exist.
J1130134[7]	FE	19	15	2	0	0	0	0	0	0	No current mobilization plans exist.
J1131000	SP(E)	47	35	6	4	4	4	4	4	4	No current mobilization plans exist.
J1131001	SP(E)	26	20	12	11	~~8~~ 10	9	9	9	9	No current mobilization plans exist.
J1131004[7]	FE	12	10	5	2	0	0	0	0	0	No current mobilization plans exist.
J1131006	FE	19	15	8	7	5	4	4	4	4	No current mobilization plans exist.
J1131007	FE	26	20	4	4	4	4	4	4	4	No current mobilization plans exist.
J1131008	FE	26	20	2	2	2	2	2	2	2	No current mobilization plans exist.
J1131011	SP(E)	19	15	9	7	7	4	7	7	7	No current mobilization plans exist.
J1210507	SP(E)	40	30	5	3	1	1	1	1	1	No current mobilization plans exist.
J1210515[7]	SP(E)	0	0	0	0	0	0	0	0	0	No current mobilization plans exist.

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UIC: 00281

J1210516	SP(E)	54	40	6	6	6	6	6	6	6	No current mobilization plans exist.
J1210519[7]	SP(E)	166	120	0	0	0	0	0	0	0	No current mobilization plans exist.
J1210520	SP(E)	138	100	8	7	5	5	5	5	5	No current mobilization plans exist.
J1210524	FE	19	15	7	7	7	8	7	7	7	No current mobilization plans exist.
J1500366[6]	SP(E)	159	115	2	2	2	2	2	2	2	No current mobilization plans exist.
J1502305	SP(E)	19	15	5	22	16	16	16	16	16	No current mobilization plans exist.
J1502306	SP(E)	61	45	2	5	5	3	5	5	5	No current mobilization plans exist.
J2010816	SP(E)	54	40	3	6	7	5	5	5	5	No current mobilization plans exist.
J2100363	SP(E)	54	40	6	6	6	6	6	6	6	No current mobilization plans exist.
J2100392	SP(E)	61	45	5	5	5	5	5	5	5	No current mobilization plans exist.
J2210011	IS(E)	96	70	77	93	62	66	66	66	66	No current mobilization plans exist.
J2210025	FE	12	10	10	9	8	8	8	8	8	No current mobilization plans exist.
J2210080	SP(E)	12	10	2	0	0	0	0	0	0	No current mobilization plans exist.
J2210302[67]	FE	26	20	0	0	0	0	0	0	0	No current mobilization plans exist.
J2210310[6]	TT	5	5	37	17	0	0	0	0	0	No current mobilization plans exist.
J2210316[7]	SP(E)	5	5	5	1	0	0	0	0	0	No current mobilization plans exist.
J2210319	FE	5	5	9	11	9	9	9	9	9	No current mobilization plans exist.

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UIC: **00281**

J2210323	SP(E)	33	25	12	8	8	8	8	8	8	No current mobilization plans exist.
J2210324	FE	12	10	6	6	6	6	6	6	6	No current mobilization plans exist.
J2210326[7]	FE	5	5	4	4	0	0	0	0	0	No current mobilization plans exist.
J2210334	FE	19	15	5	5	5	5	5	5	5	No current mobilization plans exist.
J2210337[6]	TT	5	5	0	0	5	0	0	0	0	No current mobilization plans exist.
J2210339[7]	FE	3	3	8	0	0	0	0	0	0	No current mobilization plans exist.
J2210344	TT	3	3	108	139	125	125	125	125	125	No current mobilization plans exist.
J2210345[7]	TT	4	4	10	0	0	0	0	0	0	No current mobilization plans exist.
J2210351	FE	19	15	6	5	3	3	3	3	3	No current mobilization plans exist.
J2210357[67]	TT	5	5	13	12	0	0	0	0	0	No current mobilization plans exist.
J2210362	SP(E)	26	20	6	5	5	5	5	5	5	No current mobilization plans exist.
J2210383[6]	FE	19	15	10	9	6	6	6	6	6	No current mobilization plans exist.
J2210389	FE	54	40	2	2	2	2	2	2	2	No current mobilization plans exist.
J2211300[7]	FE	5	5	9	0	0	0	0	0	0	No current mobilization plans exist.
J2211301[7]	FE	5	5	35	0	0	0	0	0	0	No current mobilization plans exist.
J2211302[7]	FE	5	5	35	0	0	0	0	0	0	No current mobilization plans exist.
J2211303[7]	FE	19	15	9	0	0	0	0	0	0	No current mobilization plans exist.

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J2211304[7]	FE	12	10	0	0	12	12	12	12	12	No current mobilization plans exist.
J2211305[7]	FE	12	10	10	0	0	0	0	0	0	No current mobilization plans exist.
J2211306	FE	33	25	16	0	12	8	8	8	8	No current mobilization plans exist.
J2212301	FE	12	10	24	24	22	22	22	22	22	No current mobilization plans exist.
J2212303[7]	FE	12	10	9	0	0	0	0	0	0	No current mobilization plans exist.
J2212304[7]	FE	5	5	27	0	0	0	0	0	0	No current mobilization plans exist.
J2212305	SP(E)	47	35	0	6	7	7	7	7	7	No current mobilization plans exist.
J2212306	SP(E)	19	15	0	6	7	7	7	7	7	No current mobilization plans exist.
J2212307	SP(E)	26	20	0	5	7	7	7	7	7	No current mobilization plans exist.
J2212308	SP(E)	103	75	0	2	2	2	2	2	2	No current mobilization plans exist.
J2212310[6]	FE	5	5	1	4	2	2	2	2	2	No current mobilization plans exist.
J2212311	SP(E)	19	15	24	32	36	36	36	36	36	No current mobilization plans exist.
J2212503	SP(E)	75	62	0	8	8	0	0	0	0	No current mobilization plans exist.
J3333330[7]	IS(E)	5	5	31	2	0	0	0	0	0	No current mobilization plans exist.
J5002104[6]	FE	12	10	0	8	20	20	20	20	20	No current mobilization plans exist.
J5310365	SP(E)	61	45	3	3	4	4	3	3	3	No current mobilization plans exist.
J5310394	SP(E)	61	45	5	4	3	3	3	3	3	No current mobilization plans exist.

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J5320063[7]	SP(E)	33	25	4	4	0	0	0	0	0	No current mobilization plans exist.
J5320064[7]	SP(E)	33	25	2	1	0	0	0	0	0	No current mobilization plans exist.
K2G0004	FE	2	2	0	0	2	2	2	2	2	No current mobilization plans exist.
K2G0033[6]	FO	47	35	6	6	6	6	6	6	6	No current mobilization plans exist.
K2G0151[67]	FE	5	5	7	6	0	0	0	0	0	No current mobilization plans exist.
K1130108[7]	FE	54	40	1	0	0	0	0	0	0	No current mobilization plans exist.
K1130109[7]	FE	138	100	1	0	0	0	0	0	0	No current mobilization plans exist.
K1130111[7]	FE	0	0	3	0	0	0	0	0	0	No current mobilization plans exist.
K2210015	SP(E)	12	10	9	10	2	10	10	10	10	No current mobilization plans exist.
K2210027	SP(E)	40	30	15	15	16	16	16	16	16	No current mobilization plans exist.
K2210071[67]	FE	19	15	10	10	0	0	0	0	0	No current mobilization plans exist.
K2210099[7]	FE	5	5	10	12	0	0	0	0	0	No current mobilization plans exist.
K2210102	FE	5	5	4	7	8	8	8	8	8	No current mobilization plans exist.
K2210124	FE	19	15	0	0	4	4	4	4	4	No current mobilization plans exist.
K2210125[6]	FE	5	5	31	31	31	33	31	31	31	No current mobilization plans exist.
K2210152[7]	FE	5	5	3	12	0	0	0	0	0	No current mobilization plans exist.
K2210158[7]	FE	5	5	28	0	0	0	0	0	0	No current mobilization plans exist.

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K2210159[7]	FE	5	5	28	0	0	0	0	0	0	No current mobilization plans exist.
K2210160[67]	FE	19	15	3	2	0	0	0	0	0	No current mobilization plans exist.
K2210161[67]	FE	26	20	3	1	0	0	0	0	0	No current mobilization plans exist.
K2210162[67]	FE	12	10	2	1	0	0	0	0	0	No current mobilization plans exist.
K2210171	FE	33	25	0	5	6	6	6	6	6	No current mobilization plans exist.
K2210172	FE	33	25	0	3	6	6	6	6	6	No current mobilization plans exist.
K2210173	FE	26	20	0	5	6	6	6	6	6	No current mobilization plans exist.
K2212155	FE	5	5	0	24	~~20~~ 28	25	25	25	25	No current mobilization plans exist.
K2310137	TT	5	5	0	1	6	6	6	6	6	No current mobilization plans exist.
K2310143[6]	FE	5	5	5	5	5	5	5	5	5	No current mobilization plans exist.
K2310145	TT	5	5	17	14	12	12	12	12	12	No current mobilization plans exist.
K2310156	FE	5	5	0	1	25	25	25	25	25	No current mobilization plans exist.
K2330022	FE	19	15	6	6	6	6	6	6	6	No current mobilization plans exist.
K2330023	FE	12	10	7	6	6	6	6	6	6	No current mobilization plans exist.
K2330211	FE	12	10	5	5	5	5	5	5	5	No current mobilization plans exist.
X8888880[7]	FE	3	3	3	14	0	0	0	0	0	No current mobilization plans exist.

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X9999990[7]	FE	2	2	4	2	0	0	0	0	0	No current mobilization plans exist.

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Mission Requirements

2. Course Size. For each *course* listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN or CID	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)
A2F4643[4]	12	12	No current mobilization plans exist.
A1010148[5]	4	4	No current mobilization plans exist.
A1010234[5]	4	4	No current mobilization plans exist.
A1040181[5]	8	8	No current mobilization plans exist.
A1040189[5]	8	8	No current mobilization plans exist.
A1040196[5]	8	8	No current mobilization plans exist.
A1040204[4,5]	12	12	No current mobilization plans exist.
A1040206[4,5]	8	8	No current mobilization plans exist.
A1040214[4]	8	8	No current mobilization plans exist.
A1130078[4]	12	12	No current mobilization plans exist.
A1130080	16	16	No current mobilization plans exist.

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A1130095[4]	12	12	No current mobilization plans exist.
A1130098	12	12	No current mobilization plans exist.
A1130099	12	12	No current mobilization plans exist.
A1130106[4]	12	12	No current mobilization plans exist.
A1130114[4]	12	12	No current mobilization plans exist.
A1130131[4]	8	8	No current mobilization plans exist.
A1130151[5]	12	12	No current mobilization plans exist.
A1221 0471[5]	8	8	No current mobilization plans exist.
A1130154[4]	12	12	No current mobilization plans exist.
A1210480[5]	8	8	No current mobilization plans exist.
A1210510[4]	12	12	No current mobilization plans exist.
A1210522[4]	12	12	No current mobilization plans exist.
A1210527[5]	8	8	No current mobilization plans exist.
A1210553[5]	8	8	No current mobilization plans exist.
A1210557[5]	8	8	No current mobilization plans exist.
A1210558[5]	8	8	No current mobilization plans exist.
A1500017[5]	4	4	No current mobilization plans exist.

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A1500109[5]	8	8	No current mobilization plans exist.
A1500135[5]	8	8	No current mobilization plans exist.
A1500136[5]	8	8	No current mobilization plans exist.
A1500137[5]	8	8	No current mobilization plans exist.
A1500250[5]	8	8	No current mobilization plans exist.
A1500253[5]	8	8	No current mobilization plans exist.
A1500260[5]	8	8	No current mobilization plans exist.
A1500261[5]	8	8	No current mobilization plans exist.
A1500262[5]	8	8	No current mobilization plans exist.
A1500269[5]	8	8	No current mobilization plans exist.
A1500271[5]	8	8	No current mobilization plans exist.
A1930374[5]	8	8	No current mobilization plans exist.
A2020044[5]	4	4	No current mobilization plans exist.
J2E0100[6]	20	20	No current mobilization plans exist.
J2E0155[7]	11	11	No current mobilization plans exist.
J2E0210	20	20	No current mobilization plans exist.
J7E0331[7]	10	10	No current mobilization plans exist.

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[7]This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J2E1102[7]	10	10	No current mobilization plans exist.
J2E1103	10	10	No current mobilization plans exist.
J2E2307[6]	10	10	No current mobilization plans exist.
J2E2308[6]	10	10	No current mobilization plans exist.
J2F4618	12	12	No current mobilization plans exist.
J2G0074[67]	8	8	No current mobilization plans exist.
J2G0213	20	20	No current mobilization plans exist.
J2G0306[67]	25	25	No current mobilization plans exist.
J2G0322[7]	25	25	No current mobilization plans exist.
J2G0325[7]	25	25	No current mobilization plans exist.
J2G0349	4	4	No current mobilization plans exist.
J2G0367[6]	10	10	No current mobilization plans exist.
J2G0380[6]	25	25	No current mobilization plans exist.
J2G0390[7]	0	0	No current mobilization plans exist.
J2G0391	10	10	No current mobilization plans exist.
J2G0966	30	30	No current mobilization plans exist.
J2G2302	16	16	No current mobilization plans exist.

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[7] This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J0410103	20	20	No current mobilization plans exist.
J0410120[7]	4	4	No current mobilization plans exist.
J0410122[67]	7	7	No current mobilization plans exist.
J0410123[6]	12	12	No current mobilization plans exist.
J0410124[7]	20	20	No current mobilization plans exist.
J0410130	8	8	No current mobilization plans exist.
J0410137	9	9	No current mobilization plans exist.
J0410141[6]	30	30	No current mobilization plans exist.
J0410143[6]	12	12	No current mobilization plans exist.
J0410145	10	10	No current mobilization plans exist.
J0410184	4	4	No current mobilization plans exist.
J0410185[6]	8	8	No current mobilization plans exist.
J0411101[67]	12	12	No current mobilization plans exist.
J0412100	12	12	No current mobilization plans exist.
J0412101[7]	12	12	No current mobilization plans exist.
J0412102[7]	14	14	No current mobilization plans exist.
J0412103	12	12	No current mobilization plans exist.

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[7] This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J0412236	12	12	No current mobilization plans exist.
J0414001	12	12	No current mobilization plans exist.
J1010817	15	15	No current mobilization plans exist.
J1020364	8	8	No current mobilization plans exist.
J1020393	8	8	No current mobilization plans exist.
J1130040	12	12	No current mobilization plans exist.
J1130044	12	12	No current mobilization plans exist.
J1130054	12	12	No current mobilization plans exist.
J1130105[6]	6	6	No current mobilization plans exist.
J1130108	6	6	No current mobilization plans exist.
J1130109[6]	6	6	No current mobilization plans exist.
J1130111[7]	6	6	No current mobilization plans exist.
J1130113[6]	6	6	No current mobilization plans exist.
J1130119[6]	10	10	No current mobilization plans exist.
J1130133	12	12	No current mobilization plans exist.
J1130134[7]	6	6	No current mobilization plans exist.
J1131000	8	8	No current mobilization plans exist.

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[7]This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J1131001	8	8	No current mobilization plans exist.
J1131004[6,7]	8	8	No current mobilization plans exist.
J1131006	6	6	No current mobilization plans exist.
J1131007	8	8	No current mobilization plans exist.
J1131008	8	8	No current mobilization plans exist.
J1131011	8	8	No current mobilization plans exist.
J1210507	8	8	No current mobilization plans exist.
J1210515[7]	0	0	No current mobilization plans exist.
J1210516	8	8	No current mobilization plans exist.
J1210519[7]	8	8	No current mobilization plans exist.
J1210520	8	8	No current mobilization plans exist.
J1210524	12	12	No current mobilization plans exist.
J1500366[6]	12	12	No current mobilization plans exist.
J1502305	10	10	No current mobilization plans exist.
J1502306	10	10	No current mobilization plans exist.
J2010816	12	12	No current mobilization plans exist.
J2100363	12	12	No current mobilization plans exist.

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J2100392	10	10	No current mobilization plans exist.
J2210011	25	25	No current mobilization plans exist.
J2210025	25	25	No current mobilization plans exist.
J2210080	2	2	No current mobilization plans exist.
J2210302[6,7]	16	16	No current mobilization plans exist.
J2210310[6,7]	32	32	No current mobilization plans exist.
J2210316[7]	0	0	No current mobilization plans exist.
J2210319	4	4	No current mobilization plans exist.
J2210323	8	8	No current mobilization plans exist.
J2210324	25	25	No current mobilization plans exist.
J2210326[7]	6	6	No current mobilization plans exist.
J2210334	20	20	No current mobilization plans exist.
J2210337[6,7]	55	55	No current mobilization plans exist.
J2210339[7]	0	0	No current mobilization plans exist.
J2210344	12	12	No current mobilization plans exist.
J2210345[7]	12	12	No current mobilization plans exist.
J2210351	25	25	No current mobilization plans exist.

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[7] This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J2210357[6,7]	90	90	No current mobilization plans exist.
J2210362	10	10	No current mobilization plans exist.
J2210383[6]	15	15	No current mobilization plans exist.
J2210389	7	7	No current mobilization plans exist.
J2211300[7]	0	0	No current mobilization plans exist.
J2211301[7]	0	0	No current mobilization plans exist.
J2211302[7]	0	0	No current mobilization plans exist.
J2211303[7]	0	0	No current mobilization plans exist.
J2211304[7]	20	20	No current mobilization plans exist.
J2211305[7]	0	0	No current mobilization plans exist.
J2211306	25	25	No current mobilization plans exist.
J2212301	8	8	No current mobilization plans exist.
J2212303[7]	0	0	No current mobilization plans exist.
J2212304[7]	0	0	No current mobilization plans exist.
J2212305	12	12	No current mobilization plans exist.
J2212306	12	12	No current mobilization plans exist.
J2212307	12	12	No current mobilization plans exist.

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[7] This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

J2212308	7	7	No current mobilization plans exist.
J2212310[6]	25	25	No current mobilization plans exist.
J2212311	16	16	No current mobilization plans exist.
J2212503	8	8	No current mobilization plans exist.
J3333330[7]	10	10	No current mobilization plans exist.
J5002104[6]	25	25	No current mobilization plans exist.
J5310365	8	8	No current mobilization plans exist.
J5310394	6	6	No current mobilization plans exist.
J5320063[7]	16	16	No current mobilization plans exist.
J5320064[7]	10	10	No current mobilization plans exist.
K2G0004	40	40	No current mobilization plans exist.
K2G0033[6]	24	24	No current mobilization plans exist.
K2G0151[67]	0	0	No current mobilization plans exist.
K1130108[7]	0	0	No current mobilization plans exist.
K1130109[7]	0	0	No current mobilization plans exist.
K1130111[7]	0	0	No current mobilization plans exist.
K2210015	4	4	No current mobilization plans exist.

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[7]This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

K2210027	8	8	No current mobilization plans exist.
K2210071[6,7]	25	25	No current mobilization plans exist.
K2210099	20	20	No current mobilization plans exist.
K2210102	6	6	No current mobilization plans exist.
K2210124	25	25	No current mobilization plans exist.
K2210125[6]	20	20	No current mobilization plans exist.
K2210152[7]	0	0	No current mobilization plans exist.
K2210158[7]	0	0	No current mobilization plans exist.
K2210159[7]	0	0	No current mobilization plans exist.
K2210160[6,7]	25	25	No current mobilization plans exist.
K2210161[6,7]	25	25	No current mobilization plans exist.
K2210162[6,7]	25	25	No current mobilization plans exist.
K2210171	25	25	No current mobilization plans exist.
K2210172	25	25	No current mobilization plans exist.
K2210173	25	25	No current mobilization plans exist.
K2212155	20	20	No current mobilization plans exist.
K2310137	10	10	No current mobilization plans exist.

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[7]This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

K2310143[6]	7	7	No current mobilization plans exist.
K2310145	10	10	No current mobilization plans exist.
K2310156	3	3	No current mobilization plans exist.
K2330022	14	14	No current mobilization plans exist.
K2330023	20	20	No current mobilization plans exist.
K2330211	20	20	No current mobilization plans exist.
X8888880[7]	25	25	No current mobilization plans exist.
X9999990[7]	25	25	No current mobilization plans exist.

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[6] This course has been identified for cancellation by CNET. Expect minimal or no convenings and throughput in FY95 and none beyond FY95.
[7] This course was previously canceled in support of downsizing (NIS, ZBT&ER, etc.).

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3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

Course Identifier	Student or CAX Participant Throughput[4] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
A2F4643[4]	0	0	0	84	84	84	84	No current mobilization plans exist.
A1010148[5]	0	0	0	0	72	72	72	No current mobilization plans exist.
A1010234[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1040181[5]	0	0	0	0	32	32	32	No current mobilization plans exist.
A1040189[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1040196[5]	0	0	0	0	16	16	16	No current mobilization plans exist.
A1040204[4,5]	0	0	0	48	48	48	48	No current mobilization plans exist.
A1040206[4,5]	0	0	0	24	24	24	24	No current mobilization plans exist.
A1040214[4]	0	0	0	24	24	24	24	No current mobilization plans exist.

[4]CAX Participant Throughput is the total number of exercise personnel (i.e., CE, GCE, ACE, and CSSE) of all CAXs convened or to be convened during a fiscal year.

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UIC: **00281**

A1130078[4]	54	44	3	0	0	0	0	No current mobilization plans exist.
A1130080	40	39	80	~~53~~ 50	~~52~~ 49	~~52~~ 49	~~53~~ 49	No current mobilization plans exist.
A1130095[4]	0	0	0	36	36	36	36	No current mobilization plans exist.
A1130098	15	15	12	12	~~12~~ 0	~~12~~ 0	~~12~~ 0	No current mobilization plans exist.
A1130099	19	22	24	12	~~12~~ 0	~~12~~ 0	~~12~~ 0	No current mobilization plans exist.
A1130106[4]	0	0	0	72	72	72	72	No current mobilization plans exist.
A1130114[4]	0	0	0	72	36	36	36	No current mobilization plans exist.
A1130131[4]	0	0	0	24	24	24	24	No current mobilization plans exist.
A1130151	0	0	0	12	12	12	12	No current mobilization plans exist.
A1130154[4]	0	0	0	72	72	72	72	No current mobilization plans exist.
A1210471[5]	UNK	22	24	24	24	24	24	No current mobilization plans exist.
A1210480[5]	0	0	0	0	16	16	16	No current mobilization plans exist.
A1210510[4]	0	0	0	96	96	96	96	No current mobilization plans exist.
A1210522[4]	0	0	0	96	96	96	96	No current mobilization plans exist.
A1210527[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1210553[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1210557[5]	0	0	0	0	8	8	8	No current mobilization plans exist.

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UIC: 00281

A1210558[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1500017[5]	0	0	0	0	12	12	12	No current mobilization plans exist.
A1500109[5]	0	0	0	0	24	24	24	No current mobilization plans exist.
A1500135[5]	0	0	0	0	24	24	24	No current mobilization plans exist.
A1500136[5]	0	0	0	0	16	16	16	No current mobilization plans exist.
A1500137[5]	0	0	0	0	24	24	24	No current mobilization plans exist.
A1500250[5]	0	0	0	0	96	96	96	No current mobilization plans exist.
A1500253[5]	0	0	0	0	16	16	16	No current mobilization plans exist.
A1500260[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1500261[5]	0	0	0	0	48	48	48	No current mobilization plans exist.
A1500262[5]	0	0	0	0	24	24	24	No current mobilization plans exist.
A1500269[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1500271[5]	0	0	0	0	8	8	8	No current mobilization plans exist.
A1930374[5]	0	0	0	0	16	16	16	No current mobilization plans exist.
A2020044[5]	0	0	0	0	12	12	12	No current mobilization plans exist.
J2E0100[6]	132	95	99	99	99	99	99	No current mobilization plans exist.
J2E0155[7]	78	6	0	0	0	0	0	No current mobilization plans exist.

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UIC: **00281**

J2E0210	71	55	0	0	0	0	0	No current mobilization plans exist.
J7E0331[7]	34	16	0	0	0	0	0	No current mobilization plans exist.
J2E1102[7]	20	0	0	0	0	0	0	No current mobilization plans exist.
J2E1103	78	83	90	90	90	90	90	No current mobilization plans exist.
J2E2307[6]	74	42	60	60	60	60	60	No current mobilization plans exist.
J2E2308[6]	24	28	30	0	0	0	0	No current mobilization plans exist.
J2F4618	84	90	59	~~49~~ 59	~~90~~ 59	~~49~~ 59	~~49~~ 59	No current mobilization plans exist.
J2G0074[7]	29	7	0	0	0	0	0	No current mobilization plans exist.
J2G0213	26	20	28	26	26	26	26	No current mobilization plans exist.
J2G0306[67]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2G0322[7]	28	33	0	0	0	0	0	No current mobilization plans exist.
J2G0325[7]	55	45	0	0	0	0	0	No current mobilization plans exist.
J2G0349	0	4	12	12	12	12	12	No current mobilization plans exist.
J2G0367[6]	22	47	27	27	27	27	27	No current mobilization plans exist.
J2G0380[6]	40	55	50	50	50	50	50	No current mobilization plans exist.
J2G0390[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2G0391	24	17	20	20	20	20	20	No current mobilization plans exist.

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UIC: 00281

J2G0966	168	136	240	403	168	168	168	No current mobilization plans exist.
J2G2302	462	526	647	461	480	480	480	No current mobilization plans exist.
J0410103	680	227	560	560	560	560	560	No current mobilization plans exist.
J0410120[7]	17	0	0	0	0	0	0	No current mobilization plans exist.
J0410122[67]	153	0	0	0	0	0	0	No current mobilization plans exist.
J0410123[6]	14	3	18	18	14	14	14	No current mobilization plans exist.
J0410124[7]	65	0	0	0	0	0	0	No current mobilization plans exist.
J0410130	9	3	16	9	~~7~~ 6	~~10~~ 6	~~10~~ 6	No current mobilization plans exist.
J0410137	56	54	76	55	55	55	55	No current mobilization plans exist.
J0410141[6]	44	14	170	44	44	44	44	No current mobilization plans exist.
J0410143[6]	28	31	30	28	28	28	28	No current mobilization plans exist.
J0410145	220	125	238	220	220	220	220	No current mobilization plans exist.
J0410184	37	42	25	48	48	48	48	No current mobilization plans exist.
J0410185[6]	121	79	48	48	48	48	48	No current mobilization plans exist.
J0411101[67]	0	0	0	0	0	0	0	No current mobilization plans exist.
J0412100	29	49	85	85	85	85	85	No current mobilization plans exist.
J0412101[7]	0	50	132	0	0	0	0	No current mobilization plans exist.

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UIC: **00281**

J0412102[7]	0	65	308	0	0	0	0	No current mobilization plans exist.
J0412103	0	0	70	70	70	70	70	No current mobilization plans exist.
J0412236	108	40	132	132	132	132	132	No current mobilization plans exist.
J0414001	46	10	84	84	84	84	84	No current mobilization plans exist.
J1010817	30	22	20	10	20	20	20	No current mobilization plans exist.
J1020364	20	20	24	24	24	24	24	No current mobilization plans exist.
J1020393	18	8	15	15	15	15	15	No current mobilization plans exist.
J1130040	41	38	54	54	55	53	53	No current mobilization plans exist.
J1130044	0	36	51	~~46~~ 36	~~46~~ 36	9	9	No current mobilization plans exist.
J1130054	44	35	36	36	36	36	36	No current mobilization plans exist.
J1130105[6]	9	2	15	9	9	9	9	No current mobilization plans exist.
J1130108	7	3	~~14~~ 12	7	7	7	7	No current mobilization plans exist.
J1130109[6]	7	0	13	7	7	7	7	No current mobilization plans exist.
J1130111[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J1130113[6]	8	6	12	8	8	8	8	No current mobilization plans exist.
J1130119[6]	0	0	30	0	0	0	0	No current mobilization plans exist.
J1130133	220	228	159	~~145~~ 159	~~235~~ 249	~~145~~ 159	~~145~~ 159	No current mobilization plans exist.

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UIC: 00281

J1130134[7]	3	0	0	0	0	0	0	No current mobilization plans exist.
J1131000	38	28	30	30	30	30	30	No current mobilization plans exist.
J1131001	72	75	63	47	47	48	48	No current mobilization plans exist.
J1131004[67]	5	0	0	0	0	0	0	No current mobilization plans exist.
J1131006	27	4	20	20	20	20	20	No current mobilization plans exist.
J1131007	25	18	20	19	19	19	19	No current mobilization plans exist.
J1131008	47	0	16	6	6	6	6	No current mobilization plans exist.
J1131011	5	42	55	30	30	30	30	No current mobilization plans exist.
J1210507	33	21	27	23	23	23	23	No current mobilization plans exist.
J1210515[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J1210516	33	32	40	35	35	35	35	No current mobilization plans exist.
J1210519[7]	7	0	0	0	0	0	0	No current mobilization plans exist.
J1210520	56	38	40	42	42	42	42	No current mobilization plans exist.
J1210524	88	81	79	47	~~119~~ 47	47	47	No current mobilization plans exist.
J1500366[6]	17	11	16	16	16	16	16	No current mobilization plans exist.
J1502305	57	137	160	160	161	161	161	No current mobilization plans exist.
J1502306	22	40	30	16	16	16	16	No current mobilization plans exist.

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UIC: 00281

J2010816	53	65	32	31	31	31	31	No current mobilization plans exist.
J2100363	48	38	58	43	43	43	43	No current mobilization plans exist.
J2100392	38	30	60	40	40	40	40	No current mobilization plans exist.
J2210011	1276	1359	1535	1360	1476	1476	1476	No current mobilization plans exist.
J2210025	166	150	201	185	176	176	176	No current mobilization plans exist.
J2210080	0	0	0	0	0	0	0	No current mobilization plans exist.
J2210302[6,7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2210310[6,7]	506	201	0	0	0	0	0	No current mobilization plans exist.
J2210316[7]	12	3	0	0	0	0	0	No current mobilization plans exist.
J2210319	37	60	61	32	32	32	32	No current mobilization plans exist.
J2210323	97	43	108	108	108	108	108	No current mobilization plans exist.
J2210324	89	121	115	97	99	99	99	No current mobilization plans exist.
J2210326[7]	14	2	0	0	0	0	0	No current mobilization plans exist.
J2210334	94	59	101	101	101	101	101	No current mobilization plans exist.
J2210337[6,7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2210339[7]	22	0	0	0	0	0	0	No current mobilization plans exist.
J2210344	1160	1062	885	1039	1039	1039	1039	No current mobilization plans exist.

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UIC: 00281

J2210345[7]	126	0	0	0	0	0	0	No current mobilization plans exist.
J2210351	78	67	125	125	125	125	125	No current mobilization plans exist.
J2210357[67]	340	250	0	0	0	0	0	No current mobilization plans exist.
J2210362	41	43	34	33	33	33	33	No current mobilization plans exist.
J2210383[6]	119	90	90	87	116	118	118	No current mobilization plans exist.
J2210389	10	11	15	15	8	8	8	No current mobilization plans exist.
J2211300[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2211301[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2211302[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2211303[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2211304[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
J2211305[7]	20	0	0	0	0	0	0	No current mobilization plans exist.
J2211306	206	200	300	223	223	223	223	No current mobilization plans exist.
J2212301	126	121	176	176	125	176	176	No current mobilization plans exist.
J2212303[7]	93	0	0	0	0	0	0	No current mobilization plans exist.
J2212304[7]	342	0	0	0	0	0	0	No current mobilization plans exist.
J2212305	0	0	72	0	0	0	0	No current mobilization plans exist.

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UIC: 00281

J2212306	0	12	84	84	84	84	84	No current mobilization plans exist.
J2212307	0	17	84	84	84	84	84	No current mobilization plans exist.
J2212308	0	0	14	14	14	14	14	No current mobilization plans exist.
J2212310[6]	9	31	100	100	100	100	100	No current mobilization plans exist.
J2211211 3	28	447	576	576	53	53	53	No current mobilization plans exist.
J2212503	0	0	64	64	64	64	64	No current mobilization plans exist.
J3333330[7]	117	16	0	0	0	0	0	No current mobilization plans exist.
J5002104[6]	0	20	500	500	500	500	500	No current mobilization plans exist.
J5310365	23	16	21	16	16	16	16	No current mobilization plans exist.
J5310394	16	8	15	13	13	13	13	No current mobilization plans exist.
J5320063[7]	49	21	0	0	0	0	0	No current mobilization plans exist.
J5320064[7]	5	4	0	0	0	0	0	No current mobilization plans exist.
K2G0004	0	0	80	80	80	80	80	No current mobilization plans exist.
K2G0033[6]	114	97	133	~~1~~ 100	106	106	106	No current mobilization plans exist.
K2G0151[67]	52	67	0	0	0	0	0	No current mobilization plans exist.
K1130108[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
K1130109[7]	0	0	0	0	0	0	0	No current mobilization plans exist.

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UIC: **00281**

K1130111[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
K2210015	26	14	26	26	26	26	26	No current mobilization plans exist.
K2210027	92	62	94	93	94	93	94	No current mobilization plans exist.
K2210071[67]	176	176	0	0	0	0	0	No current mobilization plans exist.
K2210099[7]	106	106	0	0	0	0	0	No current mobilization plans exist.
K2210102	18	53	49	48	18	18	18	No current mobilization plans exist.
K2210124	0	0	150	150	150	150	150	No current mobilization plans exist.
K2210125[6]	522	451	570	517	514	514	514	No current mobilization plans exist.
K2210152[7]	58	89	0	0	0	0	0	No current mobilization plans exist.
K2210158[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
K2210159[7]	0	0	0	0	0	0	0	No current mobilization plans exist.
K2210160[67]	24	5	0	0	0	0	0	No current mobilization plans exist.
K2210161[67]	8	0	0	0	0	0	0	No current mobilization plans exist.
K2210162[67]	19	0	0	0	0	0	0	No current mobilization plans exist.
K2210171	0	4	60	60	60	60	60	No current mobilization plans exist.
K2210172	0	15	150	150	150	150	150	No current mobilization plans exist.
K2210173	0	0	150	150	150	150	150	No current mobilization plans exist.

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UIC: **00281**

K2212155	0	95	392	392	100	~~392~~ 100	~~392~~ 100	No current mobilization plans exist.
K2310137	49	19	35	72	34	34	34	No current mobilization plans exist.
K2310143[6]	19	16	20	19	19	19	19	No current mobilization plans exist.
K2310145	125	133	90	90	140	90	90	No current mobilization plans exist.
K2310156	0	12	75	75	15	75	75	No current mobilization plans exist.
K2330022	63	72	78	72	72	72	72	No current mobilization plans exist.
K2330023	93	84	130	120	91	121	121	No current mobilization plans exist.
K2330211	63	77	125	95	63	63	63	No current mobilization plans exist.
X8888880[7]	114	100	0	0	0	0	0	No current mobilization plans exist.
X9999990[7]	122	25	0	0	0	0	0	No current mobilization plans exist.

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Mission Requirements

4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect *all* students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction).

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	**925**	**1037**	**859**	**1014**	**1016**	**895**	**741**	**630**	**615**	**604**	**667**	**638**
FY 1993	**751**	**847**	**749**	**914**	**896**	**699**	**658**	**789**	**888**	**945**	**1009**	**1003**

b. If level loading cannot be accomplished, provide the reason(s) why not.

CNET does not control level loading.

Mission Requirements

5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

a. Male Personnel: **Note: This data is for both male and female students. The data cannot be broken down by gender.**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4	**382**	**448**	**358**	**388**	**388**	**388**	**388**	**Mobilization plan does not currently exist.**
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								

03 thru 09								

Mission Requirements

b. Female Personnel: **(Note: See paragraph a. above, data is not available by sex.)**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

Mission Requirements

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include messing requirements for permanent/support personnel in this table.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
382	**448**	**358**	**388**	**388**	**388**	**388**	**Mobilization plan does not currently exist.**

Mission Requirements

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used. **N/A: FCTCLANT has no major equipment used in training which requires special facilities for storage or maintenance.**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Tanks							
LAVs							
AAVs							
Trucks							
Artillery Guns							

Mission Requirements

7. Major Equipment (Cont.)

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Landing Support Heavy Equipment							
Engineer Support Heavy Equipment							
Training Craft							
Aircraft							

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc.

CCN: 171-20 (MOD)

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
Joint Maritime Tactics Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**20.5**	**20.5**
Staff Tactical Watch Officer's Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**16**	**16**
TLAM Tactical Commander's Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**----**	**----**
Staff OTH/C4I Watch Officer's Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**35**	**35**
Mission Distribution System Staff Employment Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**24**	**24**
C2W-Warfare Commander Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**32**	**32**
AAW-Warfare Commander Course	**Modified Classroom (ie Computers in the room/TACFLOOR)**	**28**	**28**

ASUW-Warfare Commander Course	Modified Classroom (ie Computers in the room/TACFLOOR)	32	32
ASW-Warfare Commander Course	Modified Classroom (ie Computers in the room/TACFLOOR)	32	32
Battle Group Commander's Team Training	Modified Classroom (ie Computers in the room/TACFLOOR)	36	36
Battle Group Inport Training	Modified Classroom (ie Computers in the room/TACFLOOR)	28	28

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Mission Requirements

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc. **Examples are provided in bold type.**

CCN: 171-10 **None.**

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN: **171-20**

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
Joint Maritime Tactics Course	**Regular Classroom**	**79.5**	**79.5**
Staff Tactical Watch Officer's Course	**Regular Classroom**	**81**	**81**
TLAM Tactical Commander's Course	**Regular Classroom**	**23.5**	**23.5**

CCN: **171-35**

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
Joint Maritime Tactics Course	**Training Device (ENWGS Modules)**	**4.5**	**4.5**
Staff Tactical Watch Officer's Course	**Training Device (ENWGS Modules)**	**7**	**7**
AAW-Warfare Commander Course	**Training Device (ENWGS Modules)**	**4**	**4**
Battle Group Commander's Team Training	**Training Device (ENWGS Modules)**	**4**	**4**
Battle Group Inport Training	**Training Device (ENWGS Modules)**	**4**	**4**

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Mission Requirements

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
J0410141	General: Small Arms Instruction	4	No current mobilization plans exist.
J0410103	General	40	No current mobilization plans exist.
J0410123	General	59	No current mobilization plans exist.
J0410130	General	52	No current mobilization plans exist.
J0410137	General: GUN BARREL INSPECTION CLASS/LAB	40	No current mobilization plans exist.
J0410143	General: 20MM GUN MOUNT CLASS/LAB	30	No current mobilization plans exist.
J0410145	General: .50CAL GUN MOUNT CLASS/LAB	22	No current mobilization plans exist.
J0410184	General: FOSAMS MAINTENANCE CLASS/LAB	24	No current mobilization plans exist.
J0410185	General: FOSAMS CLASS/LAB	35	No current mobilization plans exist.
J0412100	General	74	No current mobilization plans exist.
J0412103	General: SCAAIR CLASS/LAB	40	No current mobilization plans exist.
J0412236	General: 25MM GUN MOUNT CLASS/LAB	57	No current mobilization plans exist.
J0414001	General: 40MM GUN MOUNT CLASS/LAB	25	No current mobilization plans exist.

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	J-244-2963	GENERAL	95	No current mobilization plans exist.
**	J-242-2013	GENERAL	96	No current mobilization plans exist.
	J-243-0984	GENERAL	52	No current mobilization plans exist.
	J-242-0993	GENERAL	630	No current mobilization plans exist.
	J-150-0962	GENERAL	225	No current mobilization plans exist.
	J-150-0987	GENERAL	295	No current mobilization plans exist.
	J-150-0989	GENERAL	350	No current mobilization plans exist.
	J-150-2019	GENERAL	535	No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.
				No current mobilization plans exist.

** ORIG SUBMISSION CRS # INCORRECT:
J-242-2013 VICE J-243-2013

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J-242-0994	GENERAL	210	No current mobilization plans exist.
J-150-2017	MOD: LAB	95	No current mobilization plans exist.
J-150-2018	MOD: LAB	95	No current mobilization plans exist.
J-243-0940	MOD: COMPUTERS	95	No current mobilization plans exist.
J-243-0943	GENERAL	43	No current mobilization plans exist.
J-3A-0957	TAUGHT "MTT" - offsight		No current mobilization plans exist.
J-3A-0965	TAUGHT "MTT" - OFFSIGHT		No current mobilization plans exist.
K-3A-5006	GENERAL	95	No current mobilization plans exist.
K-3A-5035	GENERAL	95	No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.

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JSIPS-N SUPVR J-3A-1956	GENERAL	179	No current mobilization plans exist.
J-3A-0010	GENERAL	875	No current mobilization plans exist.
J-3A-4210	GENERAL	645	No current mobilization plans exist.
J-3A-4214	GENERAL	95	No current mobilization plans exist.
J-3A-4224	GENERAL	95	No current mobilization plans exist.
J-3C-2964	GENERAL	135	No current mobilization plans exist.
K-3A-0950	GENERAL	95	No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.

UIC: **00281**

CCN 171-20

		Peacetime Hrs Requirement	
A-101-0148	General	~~496~~ 678	No current mobilization plans exist.
A-101-0234	General	354	No current mobilization plans exist.
A-104-0181	General	443	No current mobilization plans exist.
A-104-0189	General	649	No current mobilization plans exist.
A-113-0151	General	654	No current mobilization plans exist.
A-121-0471	General	376	No current mobilization plans exist.
A-121-0480	General	86	No current mobilization plans exist.
A-121-0527	General	303	No current mobilization plans exist.
A-121-0553	General	72	No current mobilization plans exist.
A-121-0557	General	243	No current mobilization plans exist.
A-121-0558	General	55	No current mobilization plans exist.
A-150-0017	General	488	No current mobilization plans exist.
A-150-0109	General	646	No current mobilization plans exist.
A-150-0135	General	766	No current mobilization plans exist.
A-150-0136	General	476	No current mobilization plans exist.
A-150-0137	General	705	No current mobilization plans exist.
A-150-0250	General	436	No current mobilization plans exist.
A-150-0253	General	330	No current mobilization plans exist.

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A-150-0260	General	642	No current mobilization plans exist.
A-150-0261	General	881	No current mobilization plans exist.
A-150-0262	General	859	No current mobilization plans exist.
A-150-0269	General	775	No current mobilization plans exist.
A-150-0271	General	398	No current mobilization plans exist.
A-150-0374	General	371	No current mobilization plans exist.
J-041-0120	General	22	No current mobilization plans exist.
J-041-0122	General	11	No current mobilization plans exist.
J-041-0124	General	22	No current mobilization plans exist.
J-041-2101	General	57	No current mobilization plans exist.
J-041-2102	General	60	No current mobilization plans exist.
J-113-0134	General	55	No current mobilization plans exist.
J-113-1004	General	48	No current mobilization plans exist.
J-113-1006	General	52	No current mobilization plans exist.
J-113-1008	General	77	No current mobilization plans exist.
J-221-0025	General	80	No current mobilization plans exist.
J-221-0080	General	50	No current mobilization plans exist.
J-221-0302	General	20	No current mobilization plans exist.

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J-221-0310	General	6	No current mobilization plans exist.
J-221-0316	General	25	No current mobilization plans exist.
J-221-0337	General	8	No current mobilization plans exist.
J-221-0339	General	18	No current mobilization plans exist.
J-221-0345	General	7	No current mobilization plans exist.
J-221-0357	General	4	No current mobilization plans exist.
J-221-0362	General	94	No current mobilization plans exist.
J-221-1300		No Data	No current mobilization plans exist.
J-221-1301		No Data	No current mobilization plans exist.
A-202-0044		~~No Data~~ 200	No current mobilization plans exist.
~~J-121-0515~~ Pipeline CIN	NOT a course	~~No Data~~	No current mobilization plans exist.
J-221-1302		No Data	No current mobilization plans exist.
J-221-1303		No Data	No current mobilization plans exist.
J-221-1304	General	48	No current mobilization plans exist.
J-221-1305	General	60	No current mobilization plans exist.
J-221-1306	General	160	No current mobilization plans exist.
J-221-2305	General	153	No current mobilization plans exist.
J-221-2306	General	80	No current mobilization plans exist.

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J-221-2308	General	285	No current mobilization plans exist.
J-2E-0155	General	55	No current mobilization plans exist.
J-2~~4~~6-0210	General	76 ~~80~~ ~~120~~	No current mobilization plans exist.
J-2E-1102	General	~~78~~ 24	No current mobilization plans exist.
J-26-0306	General	30	No current mobilization plans exist.
J-26-0322	General	98	No current mobilization plans exist.
J-26-0325	General	199	No current mobilization plans exist.
J-26-0390	General	86	No current mobilization plans exist.
J-26-0391	General	89	No current mobilization plans exist.
J-221-2303	General / Computer LAB	80	No current mobilization plans exist.
J-221-2304	General / Computer LAB	40	No current mobilization plans exist.
J-333-3330	General / Computer LAB	40	No current mobilization plans exist.
J-500-2104	General	130	No current mobilization plans exist.
J-532-0063	General	137	No current mobilization plans exist.
J-532-0064	General	141	No current mobilization plans exist.
J-7E-0331	General	94	No current mobilization plans exist.
K-113-0108	General	40	No current mobilization plans exist.
K-113-0109	General	26	No current mobilization plans exist.

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K-113-0111	General	320	No current mobilization plans exist.
K-221-0071	General	117	No current mobilization plans exist.
K-221-0099	General	35	No current mobilization plans exist.
K-221-0152	General	13	No current mobilization plans exist.
K-221-0158	General	4	No current mobilization plans exist.
K-221-0159		NO DATA	No current mobilization plans exist.
K-221-0160	General	120	No current mobilization plans exist.
K-221-0161	General	120	No current mobilization plans exist.
K-221-0162	General	120	No current mobilization plans exist.
K-231-0143	General	17	No current mobilization plans exist.
K-26-0033	General	229	No current mobilization plans exist.
K-26-0151	General	23	No current mobilization plans exist.
A-012-0047	General	38	No current mobilization plans exist.
A-012-0051	General	39	No current mobilization plans exist.
A-012-0052	General	33	No current mobilization plans exist.
A-104-0136	General	404	No current mobilization plans exist.
A-104-0194	General	138	No current mobilization plans exist.
A-104-0197	General	713	No current mobilization plans exist.

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CCN 171-20

A-104-0202	General	248	No current mobilization plans exist.
A-104-0204	General	513	No current mobilization plans exist.
A-104-0208	General	32	No current mobilization plans exist.
A-104-0207	General	676	No current mobilization plans exist.
A-104-0214	General	518	No current mobilization plans exist.
A-113-0078	General	517	No current mobilization plans exist.
A-113-0095	General	157	No current mobilization plans exist.
A-113-0106	General	29	No current mobilization plans exist.
A-113-0114	General	432	No current mobilization plans exist.
A-113-0128		NO DATA	No current mobilization plans exist.
A-113-0131	General	160	No current mobilization plans exist.
A-121-0142	General	406	No current mobilization plans exist.
A-121-0183	General	165	No current mobilization plans exist.
A-121-0245	General	759	No current mobilization plans exist.
A-121-0316	General	315	No current mobilization plans exist.
A-121-0317	General	265	No current mobilization plans exist.
A-121-0329	General	443	No current mobilization plans exist.
A-121-0473	General	300	No current mobilization plans exist.

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CCN 171-20

A-121-0509	General	258	No current mobilization plans exist.
A-121-0510	General / Computer Lab	4/12	No current mobilization plans exist.
A-121-0522	General	250	No current mobilization plans exist.
A-121-0526	General	32	No current mobilization plans exist.
A-121-0528	General	30	No current mobilization plans exist.
A-121-0529	General	68	No current mobilization plans exist.
A-121-0554	General	404	No current mobilization plans exist.
A-150-0085	General	323	No current mobilization plans exist.
A-150-0079	General	371	No current mobilization plans exist.
A-150-0245	General	417	No current mobilization plans exist.
A-193-0391	General	483	No current mobilization plans exist.
A-193-0392	General	329	No current mobilization plans exist.
A-193-0393	General	267	No current mobilization plans exist.
A-193-0394	General	104	No current mobilization plans exist.
A-2E-0010	General	28	No current mobilization plans exist.
A-2E-0039	General	56	No current mobilization plans exist.
A-2E-4620	General	28	No current mobilization plans exist.
A-2F-0037	General	109	No current mobilization plans exist.

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CCN 171-20

A-2F-0050	General	95	No current mobilization plans exist.
A-2F-0061	General	111	No current mobilization plans exist.
A-2F-4605		No Data	No current mobilization plans exist.
A-2F-4622	General	97	No current mobilization plans exist.
A-2F-4623	General	69	No current mobilization plans exist.
A-2F-4638	General	71	No current mobilization plans exist.
A-2F-4643	General	14	No current mobilization plans exist.
A-26-0027	General	168	No current mobilization plans exist.
A-26-0062	General	~~17~~ 24	No current mobilization plans exist.
A-500-0047	General	98	No current mobilization plans exist.
A-644-0023	General	46	No current mobilization plans exist.
Never Started ~~F041-1101~~		~~No Data~~	~~No current mobilization plans exist.~~
A-104-0196	General	498	No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.

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CCN: 171-35

A-101-0148	~~AN/USQ-33(V) LAB~~ AN/USQ-74 LAB	~~480~~ 298	No current mobilization plans exist.
A-101-0234	LHD Trainer	526	No current mobilization plans exist.
A-104-0181	SPS-52C Radar	437	No current mobilization plans exist.
A-104-0189	MK-74 Trainer	704	No current mobilization plans exist.
A-113-0151	MK-86 Trainer	666	No current mobilization plans exist.
A-121-0471	MK-23 TAS Trainer	504	No current mobilization plans exist.
A-121-0480	SPS-52C Radar	154	No current mobilization plans exist.
A-121-0527	TARTAR NTU Trainer	177	No current mobilization plans exist.
A-121-0553	MK-23 TAS Trainer	48	No current mobilization plans exist.
A-121-0557	TARTAR NTU Trainer	117	No current mobilization plans exist.
A-121-0558	SPS-48E Trainer	105	No current mobilization plans exist.
A-150-0017	LINK ~~8~~ Trainer	392	No current mobilization plans exist.
A-150-0109	DD-963 Trainer	434	No current mobilization plans exist.
A-150-0135	FFG Trainer	642	No current mobilization plans exist.
A-150-0136	FFG Trainer	404	No current mobilization plans exist.
A-150-0137	DD-963 Trainer	535	No current mobilization plans exist.
A-150-0250	UYK-65 Trainer	486	No current mobilization plans exist.
A-150-0253	TARTAR NTU	630	No current mobilization plans exist.

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A-150-0260	CV/CVN Trainer	542	No current mobilization plans exist.
A-150-0261	CV/CVN Trainer	615	No current mobilization plans exist.
A-150-0262	CG/CGN 993 Trainer	597	No current mobilization plans exist.
A-150-0269	CG/CGN 993 Trainer	697	No current mobilization plans exist.
A-150-0271	LHD Trainer	490	No current mobilization plans exist.
A-150-0374	CV/CVN Trainer	435	No current mobilization plans exist.
A-202-0044	~~LHD Trainer~~ AN/SSQ 33(V) LAB	160 ~~No Data~~	No current mobilization plans exist.
J-041-0120	3"/50 RFTM Gun Mount	78	No current mobilization plans exist.
J-041-0122	SRBOC MK-36 Launcher	13	No current mobilization plans exist.
J-041-0124	3"/50 RFTM Gun Mount	13	No current mobilization plans exist.
Never started J-041-1101		~~No Data~~	No current mobilization plans exist.
J-041-2101	Minor Cal Gun Mounts	63	No current mobilization plans exist.
J-041-2102	FOSAMS & SCAAIR Computer Labs	60	No current mobilization plans exist.
J-113-0134	NTU Trainer	65	No current mobilization plans exist.
J-113-1004	AN/SWG-1A Lab	32	No current mobilization plans exist.
J-113-1006	NTU Trainer	68	No current mobilization plans exist.
J-113-1008	NTU Trainer	83	No current mobilization plans exist.
J-221-0080	AC-1 Trainer	18	No current mobilization plans exist.

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J-221-0302	ROTHR	100	No current mobilization plans exist.
J-221-0310	DD-963 or DDG-993 or FFG-7 Trainers	31	No current mobilization plans exist.
J-221-0316	ASAC Trainer	15	No current mobilization plans exist.
J-221-0337	DD-963 or DDG-993 or FFG Trainers	32	No current mobilization plans exist.
J-221-0339	SPS-48C Radar	17	No current mobilization plans exist.
J-221-0345	RADNAV Team Trainer	25	No current mobilization plans exist.
J-221-0357	DD-963 or DDG-993 or FFG Trainers	32	No current mobilization plans exist.
J-221-0362	ASCOM Trainer, ASWOC Trainer	266	No current mobilization plans exist.
J-221-1300		NO DATA	No current mobilization plans exist.
J-221-1301	JOTS LAB (Replaced by NTCS-A LAB)	NO DATA	No current mobilization plans exist.
J-221-1302	JOTS LAB (Replaced by NTCS-A LAB)	NO DATA	No current mobilization plans exist.
J-221-1303	JOTS LAB (Replaced by NTCS-A LAB)	NO DATA	No current mobilization plans exist.
J-221-1304	AEGIS LAB	32	No current mobilization plans exist.
J-221-1305	ASAC Trainer	20	No current mobilization plans exist.
J-221-2305	NTCS-A LAB	127	No current mobilization plans exist.
J-221-2306	NCCS-A LAB	40	No current mobilization plans exist.
J-221-2308	NCCS-A LAB	315	No current mobilization plans exist.
J-2E-0155	FFG-7 Trainer	65	No current mobilization plans exist.

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no lab ~~J-2G-0310~~		40	No current mobilization plans exist.
no lab ~~J-2E-1102~~		6	No current mobilization plans exist.
J-26-0306	ROTHR LAB	50	No current mobilization plans exist.
J-26-0322	DD-963 or DDG-993 or FFG-7	22	No current mobilization plans exist.
J-26-0325	DD-963 or DDG-993 or FFG-7	51	No current mobilization plans exist.
J-26-0390	~~CIC~~ DD-963 or DD-993 or FFG-7	32	No current mobilization plans exist.
J-26-0391	ASWMOD Trainer	31	No current mobilization plans exist.
J-500-2104	NTCS-A, DD-963, DDG-993, MK-92	27	No current mobilization plans exist.
J-532-0063	UYK-7 Trainer	59	No current mobilization plans exist.
J-532-0064	UYK-20 Trainer	54	No current mobilization plans exist.
J-2E-0331	UYK-7 Trainer	62	No current mobilization plans exist.
K-113-0108	SPG-53F Trainer	80	No current mobilization plans exist.
K-113-0109	MK-68 Dir Trainer	14	No current mobilization plans exist.
K-221-0071	SPA-25 G LAB	3	No current mobilization plans exist.
K-221-0152	HOTTS LAB	22	No current mobilization plans exist.
K-221-0158	JOTS LAB	30	No current mobilization plans exist.
K-231-0143	7B4 Trainer	18	No current mobilization plans exist.
K-26-0033	DD-963, DD-993, FFG-7	50	No current mobilization plans exist.

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K-26-0151	HOTTS Trainer	13	No current mobilization plans exist.
A-012-0047	Drill Field or other space	16	No current mobilization plans exist.
~~A-012-0051~~		~~41~~	No current mobilization plans exist.
~~A-012-0052~~		~~27~~	No current mobilization plans exist.
A-104-0136	TARTAR 51C LAB	516	No current mobilization plans exist.
A-104-0194	SPG-55B ~~B~~ LAB	62	No current mobilization plans exist.
A-104-0197	SPG-55B Trainer	487	No current mobilization plans exist.
A-104-0202	SPG-55B Trainer	192	No current mobilization plans exist.
A-104-0204	SEASPARROW 7M Trainer	687	No current mobilization plans exist.
A-104-0208	48 Radar Lab	48	No current mobilization plans exist.
A-104-0207	SPG-55B Trainer	564	No current mobilization plans exist.
A-104-0214	SPS-48C LAB	682	No current mobilization plans exist.
A-113-0078	CIWS LAB	643	No current mobilization plans exist.
A-113-0095	CIWS LAB	243	No current mobilization plans exist.
A-113-0106	CIWS LAB	11	No current mobilization plans exist.
A-113-0114	CIWS LAB	728	No current mobilization plans exist.
A-113-0128	No data	NO DATA	No current mobilization plans exist.
A-113-0131	MK 160 LAB	240	No current mobilization plans exist.

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A-121-0142	SWS Trainer	105	No current mobilization plans exist.
A-121-0183	TARTAR LAB	235	No current mobilization plans exist.
A-121-0245	Posiedon Fire Control Lab	332	No current mobilization plans exist.
A-121-0316	TRIDENT Backfit F/C LAB	438	No current mobilization plans exist.
A-121-0317	TRIDENT Backfit F/C LAB	295	No current mobilization plans exist.
A-121-0329	MTRE LAB	247	No current mobilization plans exist.
A-121-0473	TERRIER LAB	140	No current mobilization plans exist.
A-121-0509	TERRIER LAB	102	No current mobilization plans exist.
A-121-0522	MK-41 VLS LAB	343	No current mobilization plans exist.
A-121-0526	TRIDENT Backfit LAB	39	No current mobilization plans exist.
A-121-0528	Mechanical Skill LAB	8	No current mobilization plans exist.
A-121-0529	Special Circuits LAB	10	No current mobilization plans exist.
A-121-0554	OAG LAB, Launcher LAB	296	No current mobilization plans exist.
A-150-0085	TERRIER LAB	437	No current mobilization plans exist.
A-150-0079	TARTAR LAB	389	No current mobilization plans exist.
A-150-0245	TERRIER NTU LAB	305	No current mobilization plans exist.
A-193-0391	SINS LAB	316	No current mobilization plans exist.
A-193-0392	CNC Equipment LAB	221	No current mobilization plans exist.

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A-193-0393	NAV TECH LAB	282	No current mobilization plans exist.
A-193-0394	NAV TECH LAB	96	No current mobilization plans exist.
A-2E-0010	TARTAR LAB	4	No current mobilization plans exist.
A-2E-0039	NAV TECH LAB	21	No current mobilization plans exist.
A-2E-4620	CG LAB TER/TAR	4	No current mobilization plans exist.
A-2F-0037	TARTAR LAB	11	No current mobilization plans exist.
A-2F-0050	TARTAR LAB	22	No current mobilization plans exist.
A-2F-0061	TER/TAR LABS	9	No current mobilization plans exist.
A-2F-4622	TRIDENT Backfit Launcher & F/C LAB	77	No current mobilization plans exist.
A-2F-4623	TRIDENT Backfit Launder & F/C LAB	67	No current mobilization plans exist.
A-2F-4638	TERRIER LAB	9	No current mobilization plans exist.
A-2F-4643	MK-41 VLS LAB	2	No current mobilization plans exist.
A-26-0027	NAV TECH LAB	72	No current mobilization plans exist.
No lab ~~A-26-0062~~		~~7~~	No current mobilization plans exist.
A-500-0047	No data	16	No current mobilization plans exist.
A-644-0023	REB LAB	29	No current mobilization plans exist.
F-193-0020	TRIDENT BACKFIT ~~LAB~~ Launcher & F/C LAB	48	No current mobilization plans exist.
A-2F-4605	No data	No Data	No current mobilization plans exist.

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Pipeline CIC ~~J-121-0515~~	~~No data~~ Not a course	~~no Data~~	No current mobilization plans exist.
A-104-0196	MK 74 MOD 14 NTU	582	No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
			No current mobilization plans exist.
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			No current mobilization plans exist.

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J1130040	General	139	No current mobilization plans exist.
J1130044	General	366	No current mobilization plans exist.
J1130054	General	317	No current mobilization plans exist.
J2E0100	General	40	No current mobilization plans exist.
J2E1103	General	40	No current mobilization plans exist.
A1130098	General	346	No current mobilization plans exist.
A1130099	General	1026	No current mobilization plans exist.
A1130080	General	1278	No current mobilization plans exist.
J1130108	General	82	No current mobilization plans exist.
J1130105	General	38	No current mobilization plans exist.
J1130113	General	17	No current mobilization plans exist.
J1130109	General	24	No current mobilization plans exist.
J1130111	General	98	No current mobilization plans exist.
J1130119	General	11	No current mobilization plans exist.
J2F4618	General	80	No current mobilization plans exist.
J1210524	General	120	No current mobilization plans exist.
J1131001	General	200 **	No current mobilization plans exist.
J1131000	General	200 **	No current mobilization plans exist.

J1130133	General	76	No current mobilization plans exist.
J1210520	General	2177	No current mobilization plans exist.
J1210516	General	960	No current mobilization plans exist.
J1210507	General	88	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB	273	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB INT. COMMS.	40	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB EXT. COMMS.	40	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB CART GRID	40	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB DRT	40	No current mobilization plans exist.
J2210011	General: OS "A" CLASS/LAB CHARTS	40	No current mobilization plans exist.
J2211306	General: OS INTERMEDIATE	350	No current mobilization plans exist.
J2210171	General: OS MASTER AMW	350	No current mobilization plans exist.
J2210172	General: OS MASTER ASW	350	No current mobilization plans exist.
J2210173	General: OS MASTER AAW	350	No current mobilization plans exist.
J2210025	General: ETAC	140	No current mobilization plans exist.
K2212155	General: SAR	70	No current mobilization plans exist.
J2010816	General: TSCOMM OPER	145	No current mobilization plans exist.
J1010817	General: TSCOMM MAINT	1912	No current mobilization plans exist.

J2G2302	General: NTCS-A MANAGER	42	No current mobilization plans exist.
J2100392	General: CV-ASWMOD	98	No current mobilization plans exist.
J5310365	General: TSC-DP	77	No current mobilization plans exist.
J5310394	General: CV-ASWMOD DP	105	No current mobilization plans exist.
J1020393	General: CV-FTAS MAINT	537	No current mobilization plans exist.
J1500366	General: TSC-ADP MAINT	920	No current mobilization plans exist.
J1020364	General: TSC FTAS MAINT	680	No current mobilization plans exist.
J2G0367	General: VP-TSC WO	120	No current mobilization plans exist.
J1502305	General: NTCS-A MAINT	480	No current mobilization plans exist.
K2G0004	General:	16	No current mobilization plans exist.
K2210015	General:	49	No current mobilization plans exist.
K2330022	General:	105	No current mobilization plans exist.
K2330023	General:	79	No current mobilization plans exist.
K2210027	General:	80	No current mobilization plans exist.
K2210102	General:	21	No current mobilization plans exist.
K2210124	General:	104	No current mobilization plans exist.
K2210125	General:	40	No current mobilization plans exist.
K2310137	General:	14	No current mobilization plans exist.

K2310139	General:	14	No current mobilization plans exist.
K2310145	General:	14	No current mobilization plans exist.
K2310156	General:	14	No current mobilization plans exist.
J2G0210	General:	80	No current mobilization plans exist.
K2330211	General:	80	No current mobilization plans exist.
J2G0213	General:	156	No current mobilization plans exist.
J2210319	General:	19	No current mobilization plans exist.
J2210323	General:	90	No current mobilization plans exist.
J2210324	General:	88	No current mobilization plans exist.
J2210334	General:	61	No current mobilization plans exist.
J2210344	General:	7	No current mobilization plans exist.
J2210349	General:	48	No current mobilization plans exist.
J2210351	General:	48	No current mobilization plans exist.
J2G0380	General:	80	No current mobilization plans exist.
J2210383	General:	41	No current mobilization plans exist.
J2G0966	General:	16	No current mobilization plans exist.
J1131007	General:	78	No current mobilization plans exist.
J1131011	General:	54	No current mobilization plans exist.

J2212301	General:	17	No current mobilization plans exist.
J2E2307	General:	51	No current mobilization plans exist.
J2E2308	General:	19	No current mobilization plans exist.
J2212310	General:	14	No current mobilization plans exist.
K2G0167	General:	32	No current mobilization plans exist.
K2G0168	General:	24	No current mobilization plans exist.
K2210169	General:	54	No current mobilization plans exist.

** Additonal classroom hours are due to the limit of four (4) students per lab. The remaining four (4) students are in the classroom receiving additional instruction.

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
J0410123	5"/54 MK42 MOD10 GUN MOUNT	56	No current mobilization plans exist.
J0410130	5"/54 MK45 MOD0 GUN MOUNT	67	No current mobilization plans exist.
J0410143	20MM MK16 MOD5 GUN MOUNT	2	No current mobilization plans exist.
J0410145	.50CAL M2HB GUN MOUNT	2	No current mobilization plans exist.
J0412100	5"/54 MK45 MOD1 DIFFERENCE MOCK-UP	86	No current mobilization plans exist.

J0412236	25MM MK38 MOD0 GUN MOUNT	7	No current mobilization plans exist.
J0414001	40MM MK19 MOD3 GUN MOUNT	7	No current mobilization plans exist.
J1130040	76MM MK75 GUN MOUNT	221	No current mobilization plans exist.
J1130044	5"/54 MK42 MOD10 GUN MOUNT	474	No current mobilization plans exist.
J1130054	5"/54 MK45 MOD0 GUN MOUNT	340	No current mobilization plans exist.
A1130098	MK86 MOD 10 GFCS (TTE)	476	No current mobilization plans exist.
A1130099	MK86 MOD 10 GFCS (TTE)	791	No current mobilization plans exist.
A1130080	MK92 MOD 2 FCS (TTE)	710	No current mobilization plans exist.
J1130108	AN/SPG-53F RADAR (TTE)	60	No current mobilization plans exist.
J1130105	MK47 COMPUTER (TTE)	34	No current mobilization plans exist.
J1130109	MK68 DIRECTOR / POWER DRIVES (TTE)	14	No current mobilization plans exist.
J1130113	MK16 STABLE ELEMENT (TTE)	23	No current mobilization plans exist.
J1130111	MK1 MOD 1 R.S.P.E. (TTE)	58	No current mobilization plans exist.
J1130119	MK68 TEAM TRAINER	34	No current mobilization plans exist.
J2F4618	AN/SWG-3B TTE	21	No current mobilization plans exist.
J2F4618	AN/SWG-2A TTE	2	No current mobilization plans exist.
J2F4618	HOTTS LAB TTE	4	No current mobilization plans exist.
J1210524	AN/SWG-3B TTE	45	No current mobilization plans exist.

J1210524	AN/SWG-2A TTE	2	No current mobilization plans exist.
J1210524	HOTTS LAB TTE	4	No current mobilization plans exist.
J1131001	HOTTS LAB TTE	200	No current mobilization plans exist.
J1131000	AN/SWG-1A TTE	200	No current mobilization plans exist.
J1130133	HIGH BAY/HPN HANDLING	76	No current mobilization plans exist.
J1210520	AN/SWG-3A/3B TTE	3423	No current mobilization plans exist.
J1210516	AN/SWG-3A TTE	960	No current mobilization plans exist.
J1210507	ABL TTE	57	No current mobilization plans exist.
J1210507	AN/SWG-2A TTE	95	No current mobilization plans exist.
J2210011	CONV. MOCK UP	36	No current mobilization plans exist.
J2210011	SPA 25 G LAB	12	No current mobilization plans exist.
J2210011	SPA 25 F LAB	10	No current mobilization plans exist.
J2210011	20F17 NTDS LAB	29	No current mobilization plans exist.
J2210011	AEGIS LAB	40	No current mobilization plans exist.
J-102-0817	TSCOMM MAINT LAB	1600	No current mobilization plans exist.
J-201-0816	TSCOMM OPER LAB	175	No current mobilization plans exist.
J-210-0363	VP-FTAS LAB	106	No current mobilization plans exist.
J-210-0367	ICAPS LAB	67	No current mobilization plans exist.

J2100392	MTF LAB	22	No current mobilization plans exist.
J5310365	TSC-DP LAB	203	No current mobilization plans exist.
J5310365	TMS LAB	251	No current mobilization plans exist.
J5310394	Q-21 LAB	308	No current mobilization plans exist.
J1500366	TSC-ADP LAB	1413	No current mobilization plans exist.
J1020364	CV-FTAS LAB	956	No current mobilization plans exist.
J2100392	CV-FTAS LAB	165	No current mobilization plans exist.
J2212307	NCCS/OSS OPER LAB	280	No current mobilization plans exist.
J2210389	NCCS/OSS MAINT LAB	320	No current mobilization plans exist.
J2212311	NTCS-A OPER LAB	120	No current mobilization plans exist.
J1502305	NTCS-A UNIT MAINT LAB	68	No current mobilization plans exist.
J1502306	NTCS-A FLEET MAINT LAB	230	No current mobilization plans exist.
K2210015	AC-1 MOCK UP	30	No current mobilization plans exist.
K2210027	CG-2 MOCK UP	166	No current mobilization plans exist.
K2210102	DD-963 MOCK UP	19	No current mobilization plans exist.
K2310137	OUTBOARD (7B4)	26	No current mobilization plans exist.
K2310139	CDF (7B4)	26	No current mobilization plans exist.
K2310145	OUTBOARD (7B4)	26	No current mobilization plans exist.

K2310156	CCSS/CCSC (7B4)	26	No current mobilization plans exist.
J2210319	AC-2 MOCK UP	21	No current mobilization plans exist.
J2210323	DDG-3 MOCK UP	105	No current mobilization plans exist.
J2210324	CG BLOCK 0	32	No current mobilization plans exist.
J2210334	CV BLOCK 0	59	No current mobilization plans exist.
J2210344	RADNAV MOCK UP	17	No current mobilization plans exist.
J2G0349	AC-2 MOCK UP	112	No current mobilization plans exist.
J2210351	CV BLOCK 0	72	No current mobilization plans exist.
J2210383	CG BLOCK 0	79	No current mobilization plans exist.
J1131007	CG BLOCK 0 / DDG-993	82	No current mobilization plans exist.
J1131011	CG BLOCK 0	66	No current mobilization plans exist.
J2212301	AC-1 MOCK UP	63	No current mobilization plans exist.
J2E2307	CG BLOCK 0 / DDG-993	29	No current mobilization plans exist.
J2E2308	CG BLOCK 0 / DDG-993	21	No current mobilization plans exist.
J2212310	CV BLOCK 0	26	No current mobilization plans exist.
K2210169	CV BLOCK 0	66	No current mobilization plans exist.

UIC: 00281

Mission Requirements

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CCN: 179-40

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
J0410141	**Rifle/Pistol Range (Note: Students train either rifle or pistol on separate facilities.)**	**12**	**No current mobilization plans exist.**

~~NOTE: Information on all of the CIN's listed in response to question 1 is not reflected in responses to question 8. Activity has been tasked to develop and forward ASAP~~

~~HEARD CNET N 4433 AIA 6 Jun 94~~

The CIN's which are missing are courses which are currently taught at CSTSC Mare Island.

HEARD CNET-N4433 29 Jun 94 AIA

A 60 Rev. 6-29-94

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Mission Requirements

UIC: _____

CCN: 179-40

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
J0410141	**Rifle/Pistol Range (Note: Students train either rifle or pistol on separate facilities.)**	**12**	**No current mobilization plans exist.**

NOTE: Information on all of the CIN's listed in response to question 1 is not reflected in responses to question 8. Activity has been tasked to develop and forward ASAP

HEARD
CNET N-4433
~~ATA~~ 6Jun94

Mission Requirements

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc. ~~**Examples are provided in bold type**~~.

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
J041-0143	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**2**	**No current mobilization plans exist.**
J041-0145	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**2**	**No current mobilization plans exist.**
J041-2236	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**7**	**No current mobilization plans exist.**
J041-4001	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**7**	**No current mobilization plans exist.**
J113-0040	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**16**	**No current mobilization plans exist.**
J113-0044	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**13**	**No current mobilization plans exist.**
J113-0054	**OPEN OCEAN/ATLANTIC GUNNERY RANGE**	**15**	**No current mobilization plans exist.**

Mission Requirements

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening. **None.**

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening. **None.**

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Mission Requirements

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements *for training* must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Fleet Combat Training Center, Atlantic**

Mission Requirements

1. Training Facilities. By Facility CCN, provide the usage *requirements for training* during the fiscal years indicated, *other than* programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. **The example in bold type below illustrates a response by a formal school that in one building has a total of four general academic classrooms, one of which seats 20 students, another seats 30, and two others that each seat 40 students. Permanent personnel and a reserve unit used all of them to varying derees throughout fiscal years 1992 and 1993; their anticipated usage requirements for FY 2001 are best estimates.**

CCN: 171-10 **None.**

Type of Training Facility	Design Capacity (PN)[5] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[5]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

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Mission Requirements

CCN: 171-20

Type of Training Facility	Design Capacity (PN)[6] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Small Arms InstructionClassroom	**80**	**1**	**312**	**312**	**312**
	20	**1**	**52**	**52**	**52**
***Note: This training was conducted for Marines and was not associated with a Navy CIN.**					
General	**8**	**1**	**20**	**20**	**0**
GENERAL ACADEMIC (COLLEGE)	**25**	**4**	**2392**	**2392**	**2392**
	25	**3**	**1248**	**1248**	**1248**
GENERAL MILTARY TRAINING	**25**	**29**	**1508**	**1508**	**1508**
TOTAL QUALITY LEADERSHIP	**25**	**2**	**4160**	**4160**	**4160**

[6]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

GENERAL ACADEMIC	35	1	406	406	513
GENERAL: CINCLANTFLT C4I	12	1	1440	1440	0
General Academic	8	3	3567	3567	3187
General Academic	10	1	1320	1320	0
General Academic	12	2	2835	2835	2835
General Academic	20	5	4120	4120	3520
General Academic	25	1	126	126	686
General Academic	28	1	496	448	384
General Academic	15	1	720	720	0
General Academic	9	1	640	640	640
General Academic	80	1	70	70	70
General Academic	24	2	2590	2590	630
General: VTT	24	2	1670	1705	1765

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CCN: 171-35

Type of Training Facility	Design Capacity (PN)[7] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Armoured Box Launcher TTE	**4**	**1**	**50**	**70**	**0**

CCN: 179-40

Type of Training Facility	Design Capacity (PN)[8] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Rifle Range	**152**	**1**	**910**	**910**	**910**
Pistol Range	**22**	**1**	**208**	**208**	**208**
Note: This training was conducted for Marines and was not associated with a Navy CIN.					

HGARD
CNET N-4433
FFA Equip

[7]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[8]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

2. Training Areas. For each land and water training areas used by the educational institution or formal school, provide the usage *requirements for training* during the fiscal years indicated, *other than* their programmed courses of instruction; include landing zones (LZs) and gun firing positions (GPs) that are scheduled individually, and impact areas. **None.**

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Mission Requirements

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain readiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements. **None.**

1. Units/Users Supported.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?[9]	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
AGSE									
HqCo, Inf Regt									
Inf Bn (entire Bn)[10]									
Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

[9]**Do all units, even while deployed, have facilities set aside for their occupancy?**

[10]**"(entire Bn)" = all companies, including H&S Co or Hqtrs Btry, antiarmor plat, if applicable**

Mission Requirements

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
SRIG Det									
AAV Co									
CSSG									
MEB Cmd Elem									
Other (specify)									

b. Complete the following table for all *non-tenant active duty FMF* unit (ground and air) types which trained at the Training Center during the fiscal years indicated.

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units

Mission Requirements

c. Complete the following table for all *reserve* unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units

d. Complete the following table for all *other active duty DOD* unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units

Mission Requirements

e. Complete the following table for all *non-DoD* user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units

Mission Requirements

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each *tenant* active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) *minimum* requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. *Do not* include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **Tanks**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Mission Requirements

b. Major Equipment: **Light Armored Vehicles**

Type of LAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

c. Major Equipment: **Assault Amphibious Vehicles**

Type of AAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

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Mission Requirements

d. Major Equipment: **Trucks**

Type of Truck	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

e. Major Equipment: **Artillery Guns**

Type of Gun	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Mission Requirements

f. Major Equipment: **Landing Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

g. Major Equipment: **Engineer Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

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Mission Requirements

h. Major Equipment: _____

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

Mission Requirements

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

a. Historical Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[11] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[12]

[11]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[12]Ranges only

UIC: **00281**

Mission Requirements

b. Projected Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[13] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1994	**FY 1995**	**FY 1997**

Type of Training Facility	Design Capacity (PN) per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1999	**FY 2001**	**Mobilization Requirement (2001)**

[13]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

4. Training Areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[14]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

[14]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

UIC: **00281**

Mission Requirements

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	**FY 1995**	**FY 1997**

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	**FY 2001**	**Mobilization Requirement (2001)**

Mission Requirements

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Fleet Combat Training Center, Atlantic**
	CAX	

UIC: **00281**

Mission Requirements

1. Training Facilities. By Facility CCN, provide the usage *requirements for academic research* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting research in two of its classrooms with respective seating capacities of 30 and 10 students, that was conducted in support of their courses offered.**

None. – Academic research is not conducted at this activity.

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **171-10**

Type of Training Facility	Design Capacity (PN)[15] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[15]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for academic research* during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Mission Requirements

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Mission Requirements

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Fleet Combat Training Center, Atlantic**
	CAX	

Note: FCTCLANT mock-up facilities are used for RDT&E, however data of the type requested is not available. The following projects were supported with FCTCLANT mock-ups.

PROJECT	SPONSOR	MOCK-UP/LAB USED
STDS & EXEC DESIGN	NAVSEA	LAB-1, LAB-2
LAMPS MKIII WSSA	NAVAIR	FFG-7, DD-963
FFG-7 CLASS	NAVSEA	FFG-7
ACDS BLK "0" CG UPDATE	SPAWAR	LAB-1, LAB-2, CG-1, DDG-993
JTIDS/C2P LINK DEV	SPAWAR	LAB-2, CG-1
CEC	NAVSEA	DD-993, CV BLK "0", CG BLK "0"
BFIT	NAVSEA	LAB-2, DD-963
RAIDS	NAVSEA	DD-963
RADDS	NAVSEA	CG-3
DD963	NAVSEA	DD 963

Mission Requirements

1. Training Facilities. By Facility CCN, provide the usage *requirements for RDT&E support* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting RDT&E in two of its ranges, one with five gun firing positions, the other with 10, that was conducted in conjunction with their courses offered.**

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **179-30 None.**

Type of Training Facility	Design Capacity (PN)[16] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[16]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

Mission Requirements

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for RDT&E support* during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs. **None.**

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Mission Requirements

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs. **None.**

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

UIC: **00281**

Facilities

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Fleet Combat Training Center, Atlantic**
	CAX	

Facilities

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

Facilities

b. CCN: 171-10 (Academic Instruction) **None.**

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning). **The example provided in bold type illustrates a formal school where its five 10 seat classrooms are closed to training one hour per week for cleaning/maintenance, and are scheduled for classes eight hours per day, five days per week.**

Type of Training Facility	Design Capacity (PN)[17] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[17]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

(2) Complete the following table for all types of training facilities listed in the preceeding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning. **The example provided in bold type illustrates a formal school where four of its 45 seat classrooms are outfitted with demountable partitioning so as to be reconfigurable; two of the three classrooms can be reconfigured in the same way (the two possible reconfigurations produce the same design capacities). Each of the first two 45 seat classrooms can be subdivided once to produce two classrooms, one to seat 30 students, the other to seat 15; also in each case a second reconfiguration is possible by subdividing the original space twice to produce three classrroms to seat 15 students each. The third 45 seat classroom can be subdivided in only one way to produce two classrooms seating 25 and 20 students respectively. The fourth 45 seat classroom can also only be subdivided in one other way (into two 20 seat classrooms), but in the process loses some of its original seating capacity.**

Type of Training Facility	Design Capacity	Number	Reconfiguration #1	Reconfiguration #2	Reconfiguration #3
			Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities

Facilities

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Design Capacity (PN)[18] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General: FOSAMS CLASS/LAB	14	1	N	52	8	~~89~~ 250
General: SCAAIR CLASS/LAB	14	1	N	52	8	~~60~~ 250
General	12	7	N	52	8	~~95~~ 250
General: 20MM/25MM GUN CLASS/LAB	12	1	N	52	8	~~89~~ 250
General: 40MM/.50CAL GUN CLASS/LAB	12	1	N	52	8	~~83~~ 250

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[18]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

General: GUN BARREL INSPECTION CLASS/LAB	9	1	N	52	8	~~60~~ 250
General	20	1	N	52	8	~~110~~ 250
General: A-113-0098	12	1	N	0	8	~~170~~ 250
General: A-113-0099	12	1	N	0	8	250
General: A-113-0080	16	2	N	0	18	250
General: MK68 CLASSROOM	6	1	Y	0	8	~~90~~ 250
GENERAL: AN/SPG-53F, MK68 DIRECTOR LAB/CLASSROOM	6	1	Y	0	8	~~30~~ 250
Classroom (4618/0524)	12	1	N	0	8	~~150~~ 250
Classroom (0516)	8	1	N	0	~~4~~ 8	~~240~~ 250
Classroom (1001) **	8	1	N	0	~~5.85~~ 8	~~200~~ 250
Classroom (1000) **	8	1	N	0	~~5.85~~ 8	~~200~~ 250
Classroom (0133)	12	1	Y	0	~~4~~ 8	~~76~~ 250
Classroom (0520)	8	2	N	0	~~3.11~~ 8	~~135.8~~ 250

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Classroom (0507)	8	1	N	0	8	~~33~~ 250
General: OS "A" CLASS/LAB	25	19	N	0	10	250
General: OS "A" CLASS/LAB INT. COMMS.	25	2	Y	0	10	250
General: OS "A" CLASS/LAB EXT. COMMS.	25	2	Y	0	10	250
General: OS "A" CLASS/LAB CART GRID	25	2	Y	0	10	250
General: OS "A" CLASS/LAB DRT	25	2	Y	0	10	250
General: OS "A" CLASS/LAB CHARTS	25	2	Y	0	10	250
General: OS INTERMEDIATE	25	2	N	0	14	250
General: OS MASTER	25	1	N	0	14	~~150~~ 250
General: ETAC	25	1	N	0	14	~~150~~ 250
General: SAR	25	1	N	0	14	~~150~~ 250
General: TSCOMM MAINT	10	1	N	0	8	~~239~~ 250
General: TSCOM OPER	12	1	N	0	8	250

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General: NTCS-A MAINT	16	1	Y	240	9	~~180~~ 250
General: CVASWMOD DP	6	1	N	240	8	~~225~~ 250
General: TSC-DP	10	1	N	240	8	~~160~~ 250
General: CVASWMOD DP	6	1	N	240	8	~~135~~ 250
General: CV-FTAS	12	1	Y	316	6	~~135~~ 250
General: TSC-ADP MAINT	12	1	N	316	8	~~230~~ 250
General: FTAS MAINT	8	1	Y	316	8	255
General: TSC WO	12	1	N	240	~~7~~ 8	~~75~~ 250
General: NTCS-A MAINT	10	1	N	288	16	~~228~~ ~~250~~
General: CINCLANTFLT C4I	16	1	Y	240	9	~~180~~ 250
General: Rm 252	10	1	Y	0	8.0	~~165~~ 250
General:	8	3	N	0	~~5.8~~ 8	250
General:	12	2	N	0	9.0	250
General:	20	5	N	0	8.0	250
General:	25	1	N	0	~~4.2~~ 8	~~30~~ 250
General:	28	1	N	0	~~3.2~~ 8	~~140~~ 250
General: Rm 253	15	1	Y	0	8.0	~~90~~ 250
General:	9	1	N	0	8.0	~~80~~ 250

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CTC

UIC: **00281**

General: (TAC FLOOR)	**80**	**1**	**N**	**0**	**~~7.0~~** 8	**~~150~~** 250
General:	**24**	**2**	**N**	**0**	**~~7.0~~** 8	**250**

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Facilities

d. CCN: 171-35 (Operational Trainer)

Type of Training Facility	Design Capacity (PN)[19] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
25MM MK38 MOD0 GUN MOUNT	1	6	Y	~~4368~~ (1) 1386	~~7~~ 8	~~11~~ 250
20MM MK16 MOD5 GUN MOUNT	1	4	Y	~~4368~~ (1) 1386	~~2~~ 8	~~3~~ 250
40MM MK19 MOD3 GUN MOUNT	1	4	Y	~~4368~~ (1) 1386	~~7~~ 8	~~7~~ 250
.50CAL M2HB GUN MOUNT	1	8	Y	~~4368~~ (1) 1386	~~2~~ 8	~~22~~ 250
5"/54 MK42 MOD10 GUN MOUNT	6	1	Y	832 (2) 1386	8	251

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[19]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[1] Limited to daylight hours.
[2] 13 hours of training limited to daylight.
[3] 16 hours of training limited to daylight.
[4] 15 hours of training limited to daylight.

76MM MK 75 GUN MOUNT	1	1	Y	~~832~~ (3) 1386	8	~~138~~ 250
5"/54 MK45 MOD0 GUN MOUNT	6	1	Y	~~832~~ (4) 1386	16	~~144~~ 250
5"/54 MK45 MOD1 DIFFERENCE MOCK-UP	2	1	Y	52	8	~~86~~ 250
MK86 MOD 10 GFCS (TTE)	3	8	N	400	16	250
MK92 MOD 2 FCS (TTE)	3	1	Y	1500	18	250
MK47 COMPUTER / MK16 STABLE ELEMENT (TTE)	3	1	Y	259	8	~~90~~ 250
AN/SPG-53F / MK68 DIRECTOR (TTE)	6	1	Y	413	8	~~30~~ 250
R.S.P.E. MK1 MOD 1 (TTE)	3	1	Y	0	0	0
AN/SWG-3B TTE (4618/0524)	6	1	Y	~~2000~~ 250	~~4~~ 8	~~124~~ 250
HOTTS Lab TTE (4618/0524)	4	1	Y	~~2000~~ 250	~~4~~ 8	~~15~~ 250
AN/SWG-2A TTE (4618/0524)	4	1	Y	~~2000~~ 250	~~2~~ 8	~~15~~ 250
AN/SWG-3A TTE (0520)	4	1	Y	~~2000~~ 250	~~4.89~~ 8	~~142.8~~ 250

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[1] Limited to daylight hours.
[2] 13 hours of training limited to daylight.
[3] 16 hours of training limited to daylight.
[4] 15 hours of training limited to daylight.

AN/SWG-3B TTE (0520)	4	1	Y	~~2000~~ 250	~~4.89~~ 8	~~142.8~~ 250
AN/SWG-3A SA TTE (0520)	1	1	Y	~~2000~~ 250	~~4.89~~ 8	~~142.8~~ 250
AN/SWG-3A TTE (0516)	4	1	Y	~~2000~~ 250	~~4~~ 8	~~240~~ 250
AN/SWG-2A TTE (0507)	4	1	Y	~~2000~~ 250	8	~~36~~ 250
ABL TTE (0507)	4	1	Y	~~2000~~ 250	8	~~24~~ 250
AN/SWG-1A TTE (1000)	4	1	N	~~0~~ 52	~~4.3~~ 8	~~200~~ 250
HIGH BAY/ HPN HANDLING	12	1	Y	~~2000~~ 250	~~4~~ 8	~~76~~ 250
HOTTS Lab TTE (1001)	4	1	Y	~~0~~ 52	~~4.75~~ 8	~~200~~ 250
CONV. MOCK UP	25	2	Y	~~2000~~ 250	8	250
20F17	64	1	Y	~~2000~~ 250	10	250
SPA-25F LAB	25	1	Y	~~1377~~ 250	8	250
SPA-25G LAB	25	1	Y	~~1377~~ 250	8	250
AEGIS LAB	20	1	Y	~~2000~~ 250	8	250

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[1] Limited to daylight hours.
[2] 13 hours of training limited to daylight.
[3] 16 hours of training limited to daylight.
[4] 15 hours of training limited to daylight.

TSCOMM OPER LAB	10	2	Y	~~2000~~ 250	16	~~200~~ 250
TSCOMM MAINT LAB	12	2	Y	~~2000~~ 250	16	~~200~~ 250
VP-FTAS LAB	10	1	Y	~~2000~~ 250	16	~~87~~ 250
ICAPS LAB	13	1	Y	~~2000~~ 250	16	~~47~~ 250
MTF LAB	10	1	Y	~~2000~~ 250	8	~~30~~ 250
TSC DP LAB	10	1	N	~~2000~~ 250	8	~~204~~ 250
TMS LAB	12	1	Y	~~2000~~ 250	16	~~175~~ 250
Q-21 LAB	16	1	Y	400	16	~~230~~ 250
TSC-ADP LAB	2	1	Y	~~2000~~ 250	~~5~~ 8	~~230~~ 250
CV FTAS LAB	10	1	Y	~~2000~~ 250	~~5~~ 8	~~165~~ 250
NCCS/OSS OPER LAB	12	1	Y	~~2000~~ 250	8	~~120~~ 250
NCCS-A/OSS MAINT LAB	7	1	Y	~~2000~~ 250	8	~~80~~ 250
NTCS-A OPER LAB	32	1	Y	~~2000~~ 250	8	~~180~~ 250
NTCS-A UNIT MAINT LAB	10	1	Y	~~2000~~ 250	8	~~136~~ 250
NTCS-A FORCE MAINT LAB	10	1	Y	~~2000~~ 250	8	~~143~~ 250
AC-1	12	1	Y	~~2000~~ 250	~~7~~ 8	250
AC-2	12	1	Y	~~2000~~ 250	~~6~~ 8	~~105~~ 250
CCSS/CSCC (7B4)	5	1	Y	~~2000~~ 250	8	~~75~~ 250

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CDF (7B4)	**8**	**1**	**Y**	~~**2000**~~ 250	**8**	~~**30**~~ 250
CG-2	**20**	**1**	**Y**	~~**2000**~~ 250	~~**6**~~ 8	**250**
CG BLOCK 0	**20**	**1**	**Y**	~~**2000**~~ 250	~~**5**~~ 8	**250**
CV BLOCK 0	**25**	**1**	**Y**	~~**2000**~~ 250	~~**6**~~ 8	~~**200**~~ 250
DD-963	**20**	**1**	**Y**	~~**2000**~~ 250	~~**4**~~ 8	~~**20**~~ 250
DDG-3	**12**	**1**	**Y**	~~**2000**~~ 250	~~**6**~~ 8	~~**200**~~ 250
DDG-993	**20**	**1**	**Y**	~~**2000**~~ 250	~~**5**~~ 8	~~**170**~~ 250
OUTBOARD (7B4)	**10**	**1**	**Y**	~~**2000**~~ 250	**8**	~~**90**~~ 250
RADNAV	**12**	**1**	**Y**	~~**2000**~~ 250	**16**	~~**175**~~ 250

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Facilities

e. CCN: 171-60 (Recruit Processing Facility) **None.**

Type of Training Facility	Design Capacity (PN)[20] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[20]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. **None.**

Type of Training Facility	Design Capacity (PN)[21] per type	Number	Location[22]	Size[23] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[21]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[22]Applies to ranges only; indicate camp or grid coordinate

[23]Applies to ranges only; include range fan

Facilities

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. **None.**

Type of Training Facility	Design Capacity (PN)[24] per type	Number	Location[25]	Size[26] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[24]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[25]Applies to ranges only; indicate camp or grid coordinate

[26]Applies to ranges only; include range fan

Facilities

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[27] per type	Number	Location[28]	Size[29] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
Rifle Range	**152**	**1**	**Main Base**		**N**	~~4000~~ 250	~~6~~ 8	~~180~~ 250
Pistol Range	**22**	**1**	**Main Base**		**N**	~~4000~~ 250	~~6~~ 8	~~180~~ 250

USA CTL N44 5/26/94

[27]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[28]Applies to ranges only; indicate camp or grid coordinate

[29]Applies to ranges only; include range fan

Facilities

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

None.

Type of Training Facility	Design Capacity (PN)[30] per type	Number	Location[31]	Size[32] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[30]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[31]Applies to ranges only; indicate camp or grid coordinate

[32]Applies to ranges only; include range fan

Facilities

k. CCN: 179-60 (Parade and Drill Field) **None.**

Type of Training Facility	Design Capacity (PN)[33] per type	Number	Location[34]	Size[35] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[33]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[34]Applies to ranges only; indicate camp or grid coordinate

[35]Applies to ranges only; include range fan

Facilities

1. CCN: 179- **None.**

Type of Training Facility	Design Capacity (PN)[36] per type	Number	Location[37]	Size[38] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[36]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[37]Applies to ranges only; indicate camp or grid coordinate

[38]Applies to ranges only; include range fan

UIC: **00281**

Facilities

m. CCN: **740-53**

Type of Training Facility	Design Capacity (PN)[39] per type	Number	Location[40]	Size[41] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
Indoor Swim Pool	**7 Lanes**	**1**	**N/A**	**N/A**	**N**	**0**	~~5~~ 8	~~230~~ 250

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[39]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[40]Applies to ranges only; indicate camp or grid coordinate

[41]Applies to ranges only; include range fan

UIC: **00281**

Facilities

m. (Continued) CCN: **111-20**

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Location[43]	Size[44] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
Helicopter Landing PAD	**N/A**	**2**	**N/A**	**N/A**	**N**	**0**	~~1.5~~ 8	~~36~~ 250

USA CTL N44 5/26/94

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[43]Applies to ranges only; indicate camp or grid coordinate

[44]Applies to ranges only; include range fan

Facilities

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

NONE. JJS CTL N44 5/26/94

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

QUOTA CANCELLATION AND LACK OF CONTROL ON STUDENT LOADING PRECLUDE FULL UTILIZATION OF CLASSROOM. PERCENT VACANCY NOT KNOWN. JJS CTL N44 5/26/94

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
5"/54 MK42 MOD10 GUN MOUNT	J0410123; J1130044
5"/54 MK45 MOD0 GUN MOUNT	J0410130; J0410054
20MM MK16 MOD5 GUN MOUNT	J0410143
.50CAL M2HB GUN MOUNT	J0410145
5"/54 MK45 MOD1 DIFFERENCE MOCK-UP	J0412100
25MM MK38 MOD0 GUN MOUNT	J0412236
40MM MK19 MOD3 GUN MOUNT	J0414001
76MM MK75 GUN MOUNT	J1130040
MK86 MOD 10 GFCS (TTE)	A1130098; A1130099
MK92 MOD2 FCS (TTE)	A1130080
MK68 GFCS (TTE)	J1130105; J1130108; J1130109; J1130111; J1130113; J1130119
AN/SWG-3B	J2F4618; J1210524; J1210520

HOTTS LAB	J2F4618; J1210524; J1131001; K2G0033
AN/SWG-2A	J2F4618; J1210524; J1210507
AN/SWG-3A	J1210520; J1210516
AN/SWG-3A STAND ALONE	J1210520
AN/SWG-1A	J1131001
HIGH BAY/HARPOON HANDLING EQUIP	J1130133
HIGH BAY/ARMORED BOX LAUNCHER	J1210507
CONV. MOCK UP	J2210011
20F17 NTDS LAB	J2210011
SPA-25 F LAB	J2210011
SPA-25 G LAB	J2210011
AEGIS LAB	J2210011
TSCOMM MAINT LAB	J1010817; J2010816
TSCOMM OPER LAB	J2010816
Q-21 LAB	J2G0391; J2100392; J5310394
VP-FTAS LAB	J2100363; J1020364
TMS LAB	J2100363; J5310365; J2G0367; J2210362
ICAPS LAB	J2100363; J2100392; J1020393

MTF LAB	J2100392
TSC DP LAB	J5310365; J2G0367
CV FTAS LAB	J1020393; J2100392
TSC ADP LAB	J1500366
NCCS/OSS OPER LAB	J2212307; J2212306
NCCS/OSS MAINT LAB	J2210389
NTCS-A OPER LAB	J2212311
NTCS-A UNIT MAINT LAB	J1502305
NTCS-A FORCE MAINT LAB	J1502306
AC-1	K2210015; J2212301
AC-2	J2210319; J2G0349
OUTBOARD (7B4)	K2310137; K2310145
CCSC/CSSC (7B4)	K2310156
CDF (7B4)	K2310139
CG-2	K2210027
CG BLOCK 0	J2210324; J2210383; J1131007; J1131011; J2E2307; J2E2308
CV BLOCK 0	J2210334; J2210351; J2212310; K2210169
DD-963	K2210102

DDG-3	**J2210323**
DDG-993	**J1131007; J2E2307; J2E2308**
RADNAV	**J2210344**

Facilities

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[45]	Non-Availability (FY 1993) (Hrs/Yr)
OPEN OCEAN ATLANTIC GUNNERY RANGE	136,115	17	4368[1]

[1] Range can only be used during daylight hours.

[45]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

Facilities

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace. **None.**

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields. **None.**

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

UIC: **00281**

Facilities

5. Billeting

a. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
Barracks, 566A, 721-11	**575**	**12**			~~575~~ ne	~~34,944~~	575	34,944
Barracks, 514 & 516, 721-14	**200**	**4**					**200**	**11,956**
Barracks, 566B, 721-11	**294**	**168**	**42**	**11,130**			**252**	**33,390**
BOQ, 225 &241, 724-11	**139**	**139**	**139**	**41,718**				
BEQ, 532, 721-12	**109**	**109**	**109**	**31,501**				

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE: **Class A student barracks/721-14**
(2) WHAT MAKES IT INADEQUATE? **Class A student barracks are open bay barracks with central baths and do not meet current NAVPERS BQ standards on adequacy.**
(3) WHAT USE IS BEING MADE OF THE FACILITY? **The facility is used to berth "A" school students.**

Bldg IS adequate. (FACILITIES)
Use IS inadequate.
R. LOECHEL
6/3/94
CNET N-433

(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD? **$750,000 per barracks.**

(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? **There is no other use for these facilities without extensive modifications.**

(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: **Barracks 514, 516, 518, and 520 are scheduled for demolition to make room for the construction of BRAC barracks P-995T.**

(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? **Yes.**

UIC: **00281**

Facilities

c. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
Barracks, 566A, 721-11	575	12			~~575~~ ~~ll~~	~~39,944~~	575 ll	39,944
Barracks, 509 & 511, 721-14	200	4					200	11,596
Barracks, 566B, 721-11	294	168	294	33,390				
BOQ, 225 &241, 724-11	139	139	139	41,718				
BEQ, 533, 721-11	179	97	179	28,033				
BEQ, 532, 721-12	109	109	109	31,501				

(1) FACILITY TYPE/CODE: **Class A student barracks/721-14**
(2) WHAT MAKES IT INADEQUATE? **Class A student barracks are open bay barracks with central baths and do not meet current NAVPERS BQ standards on adequacy.**
(3) WHAT USE IS BEING MADE OF THE FACILITY? **The facility is used to berth "A" school students.**
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD? **$750,000 per barracks.**
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? **There is no other use for these facilities without extensive modifications.**

Bldg IS ADEQUATE (FACILITIES)
USE IS INADEQUATE

6/3/94
R. LOECHOL
CNET N-433

(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: **Barracks 514, 516, 518, and 520 are scheduled for demolition to make room for the construction of BRAC barracks P-995T.**

(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? **Yes.**

Facilities

e. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
Barracks, 550, 721-11	**327**	**180**	**33**	**8580**			**294**	**38,220**
Barracks, 532, 721-13	**43**	**43**	**34**	**10,540**			**9**	**2115**
BOQ, 241&225, 724-11&724-12	**20**	**20**	**20**	**7,780**				
BEQ, 515&517, 721-12	**76**	**54**					**76**	**9120**

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE: **550, 721-11, 532, 721-13**
(2) WHAT MAKES IT INADEQUATE? **SF per person is inadequate.**
(3) WHAT USE IS BEING MADE OF THE FACILITY? **Housing permanent party personnel.**
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? **Berth personnel E1-6 one to a room.**

UIC: **00281**

(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: **MCON P-942 BEQ, will provide adequate berthing (replacement) for 700+ beds. This $30M MCON is unprogrammed.**

(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? **Yes.**

Facilities

g. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
Barracks, 550, 721-12	**337**	**180**	**33**	**8,580**			**294**	**38,220**
Barracks, 532, 721-12	**43**	**43**	**34**	**10,540**			**9**	**2,115**
BOQ, 241&225, 724-11&724-12	**20**	**20**	**20**	**7,780**				
BEQ, 515&517, 721-12	**76**	**54**					**76**	**9120**
BEQ, 533, 721-12	**94**	**52**	**94**	**15,607**				
Note: Bldg 533 is currently under renovation to house per diem students and permanent party personnel.								

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE: **550, 721-11, 532, 721-13**
(2) WHAT MAKES IT INADEQUATE? **SF per person is inadequate.**
(3) WHAT USE IS BEING MADE OF THE FACILITY? **Housing permanent party personnel.**
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?

(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST? **Berth personnel E1-6 one to a room.**

(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING: **MCON P-942 BEQ, will provide adequate berthing (replacement) for 700+ beds. BRACON P-995T will demolish 296 beds of inadequate berthing (52,000 SF) and provide 291 beds of adequate berthing (113,500 SF) for CSTSC migration to Dam Neck. Unprogrammed MCON P905 would provide 100 beds of adequate berthing for WO-02 and 03-06.**

(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP? **Yes.**

Facilities

6. Messing

a. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX, for feeding its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
Enlisted Dining Facility, 722-10, 521	**31,373**	**748**	**31,373**					**600**

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

c. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
Enlisted Dining Facility, 722-10, 521	**31,373**	**748**	**31,373**					**600**

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

Breakfast (0515-0700) **Lunch (1030-1230)** **Dinner (1615-1800)**

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal? **UNK**

Facilities

g. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). **None. Included in paragraph a., data not broken down by students vs. permanent support personnel.**

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?

(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

i. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). **None. Included in paragraph c., data not broken down by students vs. permanent support personnel.**

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

Facilities

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares	N/A	SF	0	0	0	0
214-xx	-Tank,Automotive	N/A	"	0	0	0	0
215-xx	Small Arms Shop	N/A	"	0	0	0	0
216-xx	Maintenance- Ammo,Explo,Tox	N/A	"	0	0	0	0
217-xx	-Elec & Comm Equipment	N/A	"	0	0	0	0
218-xx	-Misc Procured items & equipment	N/A	"	0	0	0	0
219-xx	-Installation Repair & Operation	2	"	5000	0	0	5000
421-xx	Ammo Storage-Installation	49	"	1224	0	5712	6936
441-xx	General Supply Storage -Covered	28	"	38,047	0	0	38,047
451-xx	General Supply Storage -Open	N/A	"	0	0	0	0
xxx-xx	Other	N/A	N/A	0	0	0	0
Total	xxxxxx	xxx	xxx	44,271 Total SF	Total SF	5712 Total SF	49,983 Total SF
411-xx	Liquid Storage Bulk	N/A	BL	0	0	0	0

UIC: **00281**

Facilities

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
214-xx	-Tank,Automotive	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
215-xx	Small Arms Shop	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
216-xx	Maintenance- Ammo,Explo,Tox	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
217-xx	-Elec & Comm Equipment	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
218-xx	-Misc Procured items & equipment	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
219-xx	-Installation Repair & Operation	**5000**	**5000**	**5000**	**5000**	**5000**	**Current moblization plans do not exist.**
421-xx	Ammo Storage-Installation	**6936**	**4164**	**4164**	**4164**	**4164**	**Current moblization plans do not exist.**
441-xx	General Supply Storage -Covered	**38,047**	**38,047**	**38,047**	**38,047**	**38,047**	**Current mobilization plans do not exist.**
451-xx	General supply Storage Open	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
xxx-xx	Other	**0**	**0**	**0**	**0**	**0**	**Current mobilization plans do not exist.**
Total	xxxxxxxxxxxxxxxxxxxxxx	**49,983**	**47,211**	**47,211**	**47,211**	**47,211**	**Current mobilization plans do not exist.**
411-xx	Liquid storage Bulk	0	0	0	0	0	Current mobilization plans do not exist.

Facilities

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10	35	60,370	0	0	60,370
Automated data processing installation	610-20	N/A	0	0	0	0
Legal services	610-40	35	1,000	0	0	1,000
TOTAL	NA	NA	61,370	0	0	61,370

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office	43,000	43,000	44,000	44,000	45,000	No current mobilization plans exist.
610-20	Automatic data processing installation	0	0	0	0	0	No current mobilization plans exist.
610-40	Legal Services	1000	1000	1000	1000	1000	No current mobilization plans exist.

Facilities

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: **12,175**

b. Provide the total seating capacity: **0**

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	**351**
Stack Area	**666**
Film/Videotape Storage	**18**
Film/Video Viewing Room	**None**
Staff Area	**703**
Classified Material Storage	**468**
Total:	**2,206**

Facilities

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields *not included* in response to questions in Facilities Section A.

1. Training Facilities **None.**

a. By Facility CCN, complete the following table *for all facilities not reported in Facilities Section A* in which training is conducted. Create additional tables so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

UIC: **00281**

Facilities

b. CCN: 171-10

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

c. CCN: 171-20

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special						

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities

e. CCN: 171-

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

UIC: **00281**

Facilities

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location[46]	Size[47] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

UIC: **00281**

Facilities

g. CCN: 179-

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location[49]	Size[50] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

UIC: **00281**

Facilities

h. CCN:

Type of Training Facility	Design Capacity (PN)[51] per type	Number	Location[52]	Size[53] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[51]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[52]Applies to ranges only; indicate camp or grid coordinate

[53]Applies to ranges only; include range fan

Facilities

i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

Facilities

2. Training Areas **None.**

a. List all of the Training Center's/School's land and water *training areas not previously reported in Facilities Section A*; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[54]	Non-Availability (FY 1993) (Hrs/Yr)

[54]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

Facilities

3. Airspace. Define the Training Center's/School 's *airspace not previously reported in Facilities Section A.* **None.**

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the Training Center's/School's airfields *not previously reported in Facilities Section A.* **None.**

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

Facilities

5. Billeting **None.** **(See Bileting in Facilities A. page 115)**

a. Provide data on the Training Center's/School's BOQs and BEQs *currently allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?

(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

c. Provide data on the BOQs and BEQs *projected to be allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilitie

6. Messing **None.**

a. Provide data on the Training Center's/School's messing facilities *currently allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities

c. Provide data on the Training Center's/School's messing facilities *projected to be allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). **None.**

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

Facilities

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table which exists at the Training Center/School and *not previously reported in Facilities Section A*, indicate the average age of the facilities and provide the amount of space available. **None.**

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage -Covered		"				
451-xx	General Supply Storage -Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

UIC: **00281**

Facilities

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table. **None.**

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

Facilities

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and *not previously reported in Facilities Section A.* **None.**

Building type	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

[55]Include company/battery administrative spaces

Facilities

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table. **None.**

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

Facilities

9. Library. For each facility *not reported in Facilities Section A*, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained: 8000

b. Provide the total seating capacity: 20

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	3,049
Stack Area	(included in reading area figure)
Film/Videotape Storage	None
Film/Video Viewing Room	None
Staff Area	251
Classified Material Storage	None
Total:	3,300

UIC: 00281

Features and Capabilities

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

~~NOTE: FCTCLANT will be tasked to complete this section and forward response ASAP.~~

~~HEARD~~
~~CNET N-4433~~
~~AOA 6 Jun 94~~

THIS SECTION NOT APPLICABLE TO FCTCLANT.

HEARD
CNET N-4433
~~AOA~~ 29 Jun 94

[56]Applies to Marine Corps Air Ground Combat Center only

A 157 Rev. 6-29-94
HEARD
CNET N-4433
~~AOA~~ 6/29/94

Revised pg

Features and Capabilities

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

NOTE: FCTCLANT will be tasked to complete this section and forward response ASAP.

HEARD
CNET N-4433
ABA 6 Jan 94

[56] Applies to Marine Corps Air Ground Combat Center only

3 1 MAY REC'D

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

F. P. NOTZ
NAME (Please type or print)

F. P. Notz
Signature

COMMANDING OFFICER
Title

20 MAY 94
Date

Division

Department

NMITC
Activity

Enclosure (1)

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: ~~FCTCLANT~~ NMITC

Category . . . . Education and Training
Subcategory . . Training Centers and Schools
Types . . . . . Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Data For Capacity Analysis

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements UIC: __00281_____

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	Navy and Marine Corps Intelligence Training Center-Dam Neck, Va. Beach, Va.
	CAX	

Mission Requirements UIC: 00281

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.). **Examples provided in bold type.**

Course Identifier	Type Training[1]	Course or CAX Length (days)	Days Under Instruction[2]	Number of Convenings[3] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
J-242-0010	**IS(E)**	**110**	**80**	**17**	**17**	**17**	~~17~~ 12	~~12~~ 14	~~12~~ 14	~~12~~ 14	**No current mobilization plans exist**
J-241-2015	**IS(E)**	**33**	**25**	**3**	**3**	**3**	**3**	**3**	**3**	**3**	
J-241-2016	**IS(E)**	**12**	**10**	**1**	**1**	**1**	**1**	**1**	**1**	**1**	
J-241-2017	IS(E)	12	10	0	1	1	1	1	1	1	
J-243-0941	IS(E)	38	28	3	3	3	3	3	3	3	

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[1]Formal schools and educational institutions only

[2]For CAXs indicate the actual number of training days

[3]For educational institutions the number of convenings should be the total number of section offerings per course.

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J-243-0943	IS(E)	5	5	1	1	0	0	0	0	0	
J-243-4207	IS(E)	68	50	4	4	4	5	5	5	5	
J-243-4213	IS(E)	12	10	1	1	1	1	1	1	1	
J-243-4223	IS(E)	12	10	1	1	1	1	1	1	1	
J-244-2960	IS(E)	26	20	0	1	1	1	1	1	1	
J-244-2961	IS(E)	12	10	0	0	1	1	1	1	1	
J-244-2962	IS(E)	12	10	0	0	1	1	1	1	1	
J-244-2963	IS(E)	12	10	0	0	1	1	1	1	1	
J-242-2013	IS(E)	12	10	14	14	0	0	0	0	0	
J-243-0984	SP(E)	5	5	9	9	9	9	9	9	9	
J-242-0993	SP(E)	103	75	6	6	6	6	6	6	6	
J-150-0962	SP(E)	33	25	6	6	6	6	6	6	6	
J-150-0987	SP(E)	47	35	6	6	6	6	6	6	6	
J-150-0989	SP(E)	54	40	2	2	2	2	2	2	2	
J-150-2019	SP(E)	89	65	3	3	3	3	3	3	3	
J-150-2955	SP(E)	54	50	0	5	5	5	5	5	5	
J-150-2956	SP(E)	40	30	0	5	5	5	5	5	5	
J-243-2951	SP(E)	82	60	0	0	0	2	2	2	2	
J-243-2952	SP(E)	54	40	0	0	0	5	5	5	5	

J-243-2953	SP(E)	54	40	0	0	0	3	3	3	3	
J-240-0976	SP(E)	19	15	1	1	1	1	1	1	1	
J-243-2013	SP(E)	12	10	1	1	1	1	1	1	1	
J-243-2014	SP(E)	12	10	1	1	1	1	1	1	1	
J-243-4208	SP(E)	82	60	2	2	2	2	2	2	2	
J-244-0944	SP(E)	122	87	2	1	1	1	1	1	1	
J-243-0969	SP(E)	19	15	3	3	3	3	3	3	3	
J-243-0972	SP(E)	26	20	6	6	6	7	6	6	6	
J-243-0991	SP(E)	61	45	3	3	3	3	3	3	3	
J-243-0995	SP(E)	26	20	7	7	7	7	7	7	7	
J-150-2966	SP(E)	17	13	0	0	4	4	4	4	4	
JSIPS SYSTEM MANAGE R	SP(E)	12	10	0	0	0	4	8	10	8	
JSIPS MAINT TECH	SP(E)	12	10	0	0	0	4	8	8	8	
HUMINT	SP(E)	77	55	0	0	0	1	1	1	1	
J-3A-0952	FO	12	10	3	3	3	3	3	3	3	
J-3A-0998	FO	12	10	4	4	4	4	4	4	4	

K-3A-5006	FO	12	10	3	3	0	0	0	0	0	
K-3A-5035	FO	12	10	2	2	0	0	0	0	0	
J-3A-0030	FO	12	10	6	6	6	6	6	6	6	
K-3A-0950	FO	12	10	5	5	5	5	5	5	5	
J-3A-1951	FO	5	5	4	4	4	4	4	4	4	
J-3A-2950	FO	54	45	0	0	0	5	5	5	5	
J-242-0030	FE	12	10	6	6	6	~~6~~ 4	~~6~~ 4	~~6~~ 4	~~6~~ 4	
J-242-2014	FE	12	10	17	17	17	15	15	15	15	
K-243-0974	FE	5	5	21	21	~~25~~ 20	~~25~~ 20	~~25~~ 20	~~25~~ 20	~~25~~ 20	
K-3A-5034	FE	12	10	10	10	10	10	10	10	10	
J-150-2200	FE	5	5	~~8~~ 5	~~8~~ 4	8	~~6~~ 4	~~6~~ 4	~~6~~ 4	~~6~~ 4	
J-150-2957	FE	12	10	0	4	4	4	4	4	4	
J-150-2965	FE	12	10	0	0	6	6	6	6	6	
J-243-1950	FE	5	5	4	4	4	4	4	4	4	
J-150-2017	FE	12	10	8	8	0	0	0	0	0	
J-243-2959	FE	5	5	0	8	8	8	8	8	8	
J-830-3002	FE	5	5	8	8	8	8	8	8	8	
J-243-0940	FE	12	10	12	0	0	0	0	0	0	
J-150-2967	FE	5	5	0	0	4	4	4	4	4	

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TERPES ADM	FE	42	30	0	0	0	2	2	2	2	
TERPES MAINT	FE	84	60	0	0	0	2	2	2	2	
TERPES OPER	FE	70	50	0	0	0	2	2	2	2	
IAS OPER	FE	14	10	0	0	2	2	2	2	2	
J-243-0996	FE	5	5	8	8	8	8	8	8	8	
J-243-0997	FE	1	1	36	36	36	36	36	36	36	
J-243-0998	FE	12	10	1	1	1	1	1	1	1	
J-243-2958	FE	5	5	0	12	12	12	12	12	12	
J-3A-4210	IS(O)	96	70	3	3	2	2	2	2	2	
J-3A-4214	IS(O)	12	10	1	1	1	1	1	1	1	
J-3A-4224	IS(O)	12	10	1	1	1	1	1	1	1	
J-3A-0010	IS(O)	217	155	6	6	6	6	6	6	6	

J-3C-2964	IS(O)	19	15	2	2	2	2	2	2	2	
MAGTF ADV OFFICER INTEL	SP(O)	105	55	0	0	0	2	2	2	2	
JSIPS-N SUPERVISOR	SP(O)	26	20	0	0	0	6	18	15	15	

2. Course Size. For each *course* listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN or CID	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)
MAGTF OFFICER ADV INTEL	30	30	No current mobilization plans exist
HUMINT	18	18	
TERPES SYS ADMIN	6	6	
TERPES MAINT	6	6	
TERPES OPER	6	6	
IAS OPER	16	16	
JSIPS SYS MGR	10	10	
JSIPS-N SUPVR	18	18	
JSIPS MAINT TECH	10	10	
J-243-0984	25	25	
J-3A-0010	18	18	

J-3A-0030	20	20	
K-3A-0950	22	22	
J-242-0010	25	25	
J-242-0030	20	20	
J-242-0993	20	20	
J-242-2014	10	10	
K-243-0974	10	10	
K-3A-5034	25	25	
J-3A-1951	25	25	
J-3A-2950	4	4	
J-150-0962	8	8	
J-150-0987	6	6	
J-150-0989	6	6	
J-150-2018	6	6	
J-150-2019	12	12	
J-150-2200	6	6	
J-150-2955	8	8	
J-150-2956	8	8	
J-150-2957	~~8~~ 4	~~8~~ 4	

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J-150-2965	4	4	
J-243-1950	8	8	
J-243-2951	6	6	
J-243-2952	9	9	
J-243-2953	8	8	
J-3A-4210	30	30	
J-3A-4214	30	30	
J-3A-4224	35	35	
J-3C-2964	~~24~~ 18	~~24~~ 18	
J-240-0976	20	20	
J-241-2015	12	12	
J-241-2016	12	12	
J-241-2017	12	12	
J-243-0941	20	20	
J-243-2013	20	20	
J-243-2014	20	20	
J-243-4207	30	30	
J-243-4208	30	30	
J-243-4213	30	30	

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J-244-0944	20	20	
J-244-2960	19	19	
J-244-2961	19	19	
J-244-2962	19	19	
J-244-2963	19	19	
J-3A-0952	24	24	
J-3A-0998	27	27	
J-243-0969	8	8	
J-243-0972	24	24	
J-243-0991	15	15	
J-243-0995	15	15	
J-243-0996	25	25	
J-243-0997	25	25	
J-243-0998	15	15	
J-243-2958	10	10	
J-243-2959	10	10	
J-830-3002	10	10	
J-243-4223	35	35	

3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

Course Identifier	Student or CAX Participant Throughput[4] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
MAGTF AD OFFICER INTEL	0	0	0	60	60	60	60	No current mobilization plans exist
HUMINT	0	0	0	18	18	18	18	
TERPES SYS ADMIN	0	0	0	12	12	12	12	
TERPES MAINT	0	0	0	12	12	12	12	
TERPES OPER	0	0	0	12	12	12	12	
IAS OPER	0	0	32	64	64	64	64	
JSIPS SYS MGR	0	0	0	4	8	8	8	
JSIPS-N SUPVR	0	0	0	6	18	15	15	
JSIPS MAINT TECH	0	0	0	4	8	8	8	

[4]CAX Participant Throughput is the total number of exercise personnel (i.e., CE, GCE, ACE, and CSSE) of all CAXs convened or to be convened during a fiscal year.

J-243-0940	33	0	0	0	0	0	0	
~~J-150-0987~~	~~45~~	~~49~~	~~48~~	~~48~~	~~48~~	~~48~~	~~48~~	
J-243-0969	13	25	24	24	24	24	24	
J-243-0984	211	270	137	155	155	155	155	
J-244-0944	30	09	20	20	20	20	20	
J-243-0972	81	69	144	78	78	78	78	
J-3A-0952	42	12	57	~~30~~ 43	~~30~~ 43	~~30~~ 43	~~30~~ 43	
J-243-2013	14	10	20	20	14	14	14	
J-243-2014	12	8	20	20	12	12	12	
J-241-2015	32	11	36	34	34	34	34	
J-241-2016	18	11	12	~~16~~ 22	~~16~~ 22	~~16~~ 22	~~16~~ 22	
J-3A-0010	75	83	90	76	76	76	76	
J-3A-0030	123	123	119	123	123	123	123	
J-242-0030	107	107	80	80	80	80	80	
J-243-0995	68	63	72	72	79	79	79	
J-242-0994	25	0	0	0	0	0	0	
J-242-0993	57	69	96	95	95	95	95	
K-243-0974	196	162	200	187	187	187	187	
J-243-0991	28	22	20	20	20	20	20	

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J-243-0941	12	12	60	59	12	12	12	
J-243-0943	24	0	0	0	0	0	0	
J-3A-0998	80	120	88	80	80	80	80	
J-243-4223	23	18	35	24	24	24	24	
J-3A-4224	14	12	35	~~20~~ 14	~~20~~ 14	~~20~~ 14	~~20~~ 14	
J-242-2013	60	58	0	0	0	0	0	
J-242-2014	30	44	~~100~~ 20	~~100~~ 20	~~100~~ 20	~~100~~ 20	~~100~~ 20	
K-3A-5034	194	147	~~250~~ 190	191	191	191	191	
J-150-2017	23	0	0	0	0	0	0	
J-150-2018	6	0	0	0	0	0	0	
J-150-2019	33	25	24	24	24	24	24	
J-243-0996	146	141	248	206	192	192	192	
J-243-0997	722	794	500	507	507	507	507	
J-243-1950	15	8	10	10	10	10	10	
J-3A-1951	53	34	65	53	53	53	53	
J-150-2200	3	3	10	3	3	3	3	
K-3A-5006	25	41	0	0	0	0	0	
K-3A-5035	9	18	0	0	0	0	0	
J-243-0998	12	12	10	10	10	10	10	

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J-150-0962	10	25	64	64	64	64	64	
J-242-0010	187	223	426	375	375	375	375	
J-150-0989	8	16	12	15	15	15	15	
J-150-0987	31	49	48	48	48	48	48	
J-240-0976	0	7	23	20	20	20	20	
J-243-4207	99	121	120	120	120	120	120	
J-243-4208	59	30	60	~~29~~ 89	~~29~~ 89	~~29~~ 89	~~29~~ 89	
J-3A-4210	50	91	90	60	60	60	60	
J-243-4213	24	24	30	25	25	25	25	
J-3A-4214	24	22	30	25	25	25	25	
K-3A-0950	74	61	92	75	75	75	75	
J-830-3002	0	22	36	48	48	48	48	
J-150-2956	0	23	40	48	48	48	48	
J-243-2958	0	93	100	100	100	100	100	
J-243-2959	0	63	70	70	70	70	70	
J-3C-2964	0	37	36	36	36	36	36	
J-150-2955	0	0	48	48	48	48	48	
J-150-2957	0	~~0~~ 7	16	16	16	16	16	
J-150-2965	0	~~0~~ 23	24	24	24	24	24	

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J-241-2017	0	0	12	12	12	12	12	
J-244-2960	0	0	19	19	19	19	19	
J-244-2961	0	0	19	19	19	19	19	
J-244-2962	0	0	19	19	19	19	19	
J-244-2963	0	0	19	19	19	19	19	
J-150-2966	0	0	100	100	100	100	100	
J-150-2967	0	0	100	100	100	100	100	
J-3A-0957	70	0	0	0	0	0	0	
J-3A-0985	7	0	0	0	0	0	0	
~~J-243-0943~~	24	0 DUPLICATE	0	0	0	0	0	
~~J-243-0940~~	33	0 DUPLICATE	0	0	0	0	0	
X-888-8881	13	0	0	0	0	0	0	

Information on the following CIN's (which were listed in response to question 1) is missing: J-243-2951, J-243-2952, J-243-2953, J-3A-0998, J-3A-2950. Activity has been tasked to develop and forward ASAP.

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4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect *all* students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction).

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	274	244	196	240	322	210	296	266	250	288	289	277
FY 1993	275	208	198	240	300	192	187	236	284	300	385	366

b. If level loading cannot be accomplished, provide the reason(s) why not.

CNET does not control level loading.

5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

a. Male Personnel:**AND FEMALE**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit	0	0	0	0	0	0	0	NO CURRENT MOB PLANS EXIST
E-1 thru E-4	87.65	88.44	128.3	113	113	113	113	
E-5	0	0	0	0	0	0	0	
E-6	0	0	0	0	0	0	0	
E-7	0	0	0	0	0	0	0	
E-8 thru E-9	0	0	0	0	0	0	0	

Midshipmen/ Officer Candidates	0	0	0	0	0	0	0	
W1 thru W5 & 01 thru 02	0	0	0	0	0	0	0	
03 thru 09	0	0	0	0	0	0	0	

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b. Female Personnel: **(INFO COMBINED WITH PREVIOUS FORM)**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include messing requirements for permanent/support personnel in this table.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
87.65	88.44	128.3	113	113	113	113	NO CURRENT MOB PLANS EXIST

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used. **NONE**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc. **Examples are provided in bold type.**

CCN: 171-10 **NONE**

CCN: 171-20

COURSE IDENTIFIER	FACILITY TYPE(S)	PEACETIME REQUIREMENT (HOURS PER COURSE IDENTIFIER)	MOBILIZATION REQUIREMENT (HOURS PER COURSE IDENTIFIER)
J-242-0010	GENERAL	730	NO CURRENT MOBILIZATION PLANS EXIST
J-241-2015	GENERAL	310	NO CURRENT MOBILIZATION PLANS EXIST
J-241-2016	GENERAL	90	NO CURRENT MOBILIZATION PLANS EXIST

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J-241-2017	GENERAL	90	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0941	GENERAL	244	NO CURRENT MOBILIZATION PLANS EXIST
J-243-4207	GENERAL	624	NO CURRENT MOBILIZATION PLANS EXIST
J-243-4213	GENERAL	90	NO CURRENT MOBILIZATION PLANS EXIST
J-243-4223	GENERAL	90	NO CURRENT MOBILIZATION PLANS EXIST
J-244-2960	GENERAL	175	NO CURRENT MOBILIZATION PLANS EXIST
J-244-2961	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-244-2962	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST

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J-244-2963	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2013	GENERAL	96	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0984	GENERAL	52	NO CURRENT MOBILIZATION PLANS EXIST
J-242-0993	GENERAL	630	NO CURRENT MOBILIZATION PLANS EXIST
J-150-0962	GENERAL	225	NO CURRENT MOBILIZATION PLANS EXIST
J-150-0987	GENERAL	295	NO CURRENT MOBILIZATION PLANS EXIST
J-150-0989	GENERAL	350	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2019	GENERAL	535	NO CURRENT MOBILIZATION PLANS EXIST

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J-243-4208	GENERAL	635	NO CURRENT MOBILIZATION PLANS EXIST
J-244-0944	GENERAL	875	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0969	GENERAL	128	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0972	GENERAL	225	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0991	GENERAL	375	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0995	GENERAL	175	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2966	GENERAL	130	NO CURRENT MOBILIZATION PLANS EXIST
JSIPS SYSTEM MANAGER	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST

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J-150-2955	GENERAL	255	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2956	GENERAL	250	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2951	GENERAL	50	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2952	GENERAL	340	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2953	GENERAL	340	NO CURRENT MOBILIZATION PLANS EXIST
J-240-0976	GENERAL	225	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2013	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2014	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST

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JSIPS MAINT TECH	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
HUMINT	GENERAL	560	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-0952	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-0998	GENERAL	97	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-0030	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-1951	GENERAL	52	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-2950	GENERAL	265	NO CURRENT MOBILIZATION PLANS EXIST
J-242-0030	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST

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J-242-2014	GENERAL	97	NO CURRENT MOBILIZATION PLANS EXIST
K-243-0974	GENERAL	50	NO CURRENT MOBILIZATION PLANS EXIST
K-3A-5034	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2200	GENERAL	45	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2957	GENERAL	175	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2965	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-243-1950	GENERAL	47	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2959	GENERAL	55	NO CURRENT MOBILIZATION PLANS EXIST

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J-830-3002	GENERAL	56	NO CURRENT MOBILIZATION PLANS EXIST
J-150-2967	GENERAL	175	NO CURRENT MOBILIZATION PLANS EXIST
TERPES ADM	GENERAL	250	NO CURRENT MOBILIZATION PLANS EXIST
TERPES MAINT	GENERAL	565	NO CURRENT MOBILIZATION PLANS EXIST
TERPES OPER	GENERAL	475	NO CURRENT MOBILIZATION PLANS EXIST
IAS OPER	GENERAL	60	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0996	GENERAL	50	NO CURRENT MOBILIZATION PLANS EXIST
J-243-0997	GENERAL	10	NO CURRENT MOBILIZATION PLANS EXIST

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J-243-0998	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-243-2958	GENERAL	47	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-4210	GENERAL	645	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-4214	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-4224	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST
J-3A-0010	GENERAL	875	NO CURRENT MOBILIZATION PLANS EXIST
J-3C-2964	GENERAL	135	NO CURRENT MOBILIZATION PLANS EXIST
MAGTF ADV OFFICER	GENERAL	580	NO CURRENT MOBILIZATION PLANS EXIST

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JSIPS-N SUPVR	GENERAL	179	NO CURRENT MOBILIZATION PLANS EXIST
K-3A-0950	GENERAL	95	NO CURRENT MOBILIZATION PLANS EXIST

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Mission Requirements UIC: 00281____

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc. **Examples are provided in bold type.**

CCN: 171-10 **none** ? *

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Mission Requirements UIC: __00281__

CCN: 171-20 **NONE** ? *

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

* This information will be developed by activity and forwarded ASAP.

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc. **Examples are provided in bold type.**

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
none			

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening.

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
NONE			

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening.

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
NONE			

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements *for training* must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	Navy and Marine Corps Intelligence Training Center-Dam Neck,Va.

Mission Requirements

UIC: _00281_____

1. Training Facilities. By Facility CCN, provide the usage *requirements for training* during the fiscal years indicated, *other than* programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. The example in bold type below illustrates a response by a formal school that in one building has a total of four general academic classrooms, one of which seats 20 students, another seats 30, and two others that each seat 40 students. Permanent personnel and a reserve unit used all of them to varying derees throughout fiscal years 1992 and 1993; their anticipated usage requirements for FY 2001 are best estimates.

CCN: 171-20

Type of Training Facility	Design Capacity (PN)[5] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
APPLIED GENERAL	**180**	**1**	**2,080.00**	**4,326,400.00**	**8,998,912,000.00**
	30	**6**	**12,480.00**	**25,958,400.00**	**53,993,472,000.00**
	20	**5**	**10,400.00**	**21,632,000.00**	**44,994,560,000.00**
	32	6	12,480.00	25,958,400.00	53,993,472,000.00

[5]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

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	36	1	2,080.00	4,326,400.00	8,998,912,000.00
	25	6	12,480.00	25,958,400.00	53,993,472,000.00
	12	4	8,320.00	17,305,600.00	35,995,648,000.00
	8	4	8,320.00	17,305,600.00	35,995,648,000.00
	8	3			

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2. Training Areas. For each land and water training areas used by the educational institution or formal school, provide the usage *requirements for training* during the fiscal years indicated, *other than* their programmed courses of instruction; include landing zones (LZs) and gun firing positions (GPs) that are scheduled individually, and impact areas.

NONE

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

UIC: _____

MISSION REQUIREMENTS

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain readiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements.

1. Units/Users Supported. Complete the following tables (1.a through 1.e) for units/users that conducted training at the Training Center *not* in conjunction with a programmed CAX.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?[6]	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
none									

[6]Do all units, even while deployed, have facilities set aside for their occupancy?

Mission Requirements UIC: _00281_____

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
none									

b. Complete the following table for all *non-tenant active duty FMF* unit (ground and air) types which trained at the Training Center during the fiscal years indicated.

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units
NONE				

c. Complete the following table for all *reserve* unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units
none					

d. Complete the following table for all *other active duty DOD* unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units
none					

e. Complete the following table for all *non-DoD* user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units
none				

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each *tenant* active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) *minimum* requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. *Do not* include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **none**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure
NONE											

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

a. Historical Usage Requirements

CCN:

Type of Training Facility	Design Capacity (PN)[7] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[8]
NONE								

[7]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[8]Ranges only

4. Training Areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[9]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993
NONE						

[9]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	**FY 1995**	**FY 1997**
NONE						

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	**FY 2001**	**Mobilization Requirement (2001)**
NONE						

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	NAVY AND MARINE CORPS TRAINING CENTER
	CAX	

1. Training Facilities. By Facility CCN, provide the usage *requirements for academic research* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting research in two of its classrooms with respective seating capacities of 30 and 10 students, that was conducted in support of their courses offered.**

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **171-10 none**

Type of Training Facility	Design Capacity (PN)[10] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[10]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: ____**none**_____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for academic research* during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
none				

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
NONE				

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	NAVY AND MARINE CORPS INTELLIGENCE TRAINING CENTER
	CAX	

1. Training Facilities. By Facility CCN, provide the usage *requirements for RDT&E support* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting RDT&E in two of its ranges, one with five gun firing positions, the other with 10, that was conducted in conjunction with their courses offered.**

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **179-30 none**

Type of Training Facility	Design Capacity (PN)[11] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[11]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: ____**none**_____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for RDT&E support* during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
none				

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
NONE				

Facilities UIC: 00281

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	NAVY AND MARINE CORPS INTELLIGENCE TRAINING CENTER
	CAX	

Facilities UIC: __00281_____

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

Facilities UIC: __00281_____

b. CCN: 171-10 (Academic Instruction) **NONE**

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning). **The example provided in bold type illustrates a formal school where its five 10 seat classrooms are closed to training one hour per week for cleaning/maintenance, and are scheduled for classes eight hours per day, five days per week.**

Type of Training Facility	Design Capacity (PN)[12] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[12]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

(2) Complete the following table for all types of training facilities listed in the preceeding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning. **The example provided in bold type illustrates a formal school where four of its 45 seat classrooms are outfitted with demountable partitioning so as to be reconfigurable; two of the three classrooms can be reconfigured in the same way (the two possible reconfigurations produce the same design capacities). Each of the first two 45 seat classrooms can be subdivided once to produce two classrooms, one to seat 30 students, the other to seat 15; also in each case a second reconfiguration is possible by subdividing the original space twice to produce three classrroms to seat 15 students each. The third 45 seat classroom can be subdivided in only one way to produce two classrooms seating 25 and 20 students respectively. The fourth 45 seat classroom can also only be subdivided in one other way (into two 20 seat classrooms), but in the process loses some of its original seating capacity.**

Type of Training Facility	Design Capacity	Number	Reconfiguration #1	Reconfiguration #2	Reconfiguration #3
			Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities
none					

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Design Capacity (PN)[13] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
GENERAL:	180	1	Y	52	8.00	220
	30	6	Y	52	8.00	228
	32	6	Y	52	8.00	228
	36	1	Y	52	8.00	210
	20	5	Y	52	8.00	228
	25	6	Y	52	8.00	228
	12	4	Y	52	8.00	228
	8	4	Y	52	8.00	228
	3	8	Y	52	8.00	228

[13]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35 (Operational Trainer)

Type of Training Facility	Design Capacity (PN)[14] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

e. CCN: 171-60 (Recruit Processing Facility)

Type of Training Facility	Design Capacity (PN)[15] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

f. **none**

[14]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[15]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[16] per type	Number	Location[17]	Size[18] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[16]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[17]Applies to ranges only; indicate camp or grid coordinate

[18]Applies to ranges only; include range fan

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[19] per type	Number	Location[20]	Size[21] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[19]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[20]Applies to ranges only; indicate camp or grid coordinate

[21]Applies to ranges only; include range fan

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[22] per type	Number	Location[23]	Size[24] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[22]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[23]Applies to ranges only; indicate camp or grid coordinate

[24]Applies to ranges only; include range fan

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

Type of Training Facility	Design Capacity (PN)[25] per type	Number	Location[26]	Size[27] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[25]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[26]Applies to ranges only; indicate camp or grid coordinate

[27]Applies to ranges only; include range fan

k. CCN: 179-60 (Parade and Drill Field)

Type of Training Facility	Design Capacity (PN)[28] per type	Number	Location[29]	Size[30] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[28]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[29]Applies to ranges only; indicate camp or grid coordinate

[30]Applies to ranges only; include range fan

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1. CCN: 179-

Type of Training Facility	Design Capacity (PN)[31] per type	Number	Location[32]	Size[33] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[31]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[32]Applies to ranges only; indicate camp or grid coordinate

[33]Applies to ranges only; include range fan

m. CCN:

Type of Training Facility	Design Capacity (PN)[34] per type	Number	Location[35]	Size[36] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[34]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[35]Applies to ranges only; indicate camp or grid coordinate

[36]Applies to ranges only; include range fan

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
NONE	

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[37]	Non-Availability (FY 1993) (Hrs/Yr)
NONE			

[37]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency
NONE			

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)
NONE		

5. Billeting

a. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
CLASS "A" STUD BKS, BLDG # 520,518,513,566,516, 72114	350	7	0	0	0	0	350	47,533

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE: **FCTCLANT WILL PROVIDE**
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
NONE								

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
NONE								

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

g. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
NONE								

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

a. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX, for feeding its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
NONE								

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
NONE								

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal?

g. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
NONE								

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

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i. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
NONE								

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares	NONE	SF				
214-xx	-Tank,Automotive	NONE	"				
215-xx	Small Arms Shop	NONE	"				
216-xx	Maintenance- Ammo,Explo,Tox	NONE	"				
217-xx	-Elec & Comm Equipment	NONE	"				
218-xx	-Misc Procured items & equipment	NONE	"				
219-xx	-Installation Repair & Operation	NONE	"				
421-xx	Ammo Storage-Installation	NONE	"				
441-xx	General Supply Storage -Covered	NONE	"				
451-xx	General Supply Storage -Open	NONE	"				
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk	NONE	BL				

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table. **NONE**

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10	8	10374			
Automated data processing installation	610-20	NONE	NONE			
Legal services	610-40	NONE	NONE			
TOTAL	NA	NA	10374			

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office	10374	10374	13227	13227	13227	No MOB plans exist
610-20	Automatic data processing installation	NONE	NONE	NONE	NONE	NONE	No MOB plans exist
610-40	Legal Services	NONE	NONE	NONE	NONE	NONE	No MOB plans exist

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: **20770**

b. Provide the total seating capacity: **75**

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	600
Stack Area	480
Film/Videotape Storage	12
Film/Video Viewing Room	240
Staff Area	1050
Classified Material Storage	622
Total:	3,004.00

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields *not included* in response to questions in Facilities Section A.

1. Training Facilities

a. By Facility CCN, complete the following table *for all facilities not reported in Facilities Section A* in which training is conducted. Create additional tables so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-10

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

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c. CCN: 171-20 NONE

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special						

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Location[45]	Size[46] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[45]Applies to ranges only; indicate camp or grid coordinate

[46]Applies to ranges only; include range fan

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i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

2. Training Areas

a. List all of the Training Center's/School's land and water *training areas not previously reported in Facilities Section A*; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[47]	Non-Availability (FY 1993) (Hrs/Yr)
NONE			

[47]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the Training Center's/School 's *airspace not previously reported in Facilities Section A.*

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency
NONE			

4. Airfields. Complete the following table for each of the Training Center's/School's airfields *not previously reported in Facilities Section A.*

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)
NONE		

Billeting NONE

a. Provide data on the Training Center's/School's BOQs and BEQs *currently allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
NONE								

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

a. Provide data on the Training Center's/School's messing facilities *currently allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
NONE								

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the Training Center's/School's messing facilities *projected to be allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	
None								

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities NONE

a. For each facility CCN listed in the following table which exists at the Training Center/School and *not previously reported in Facilities Section A*, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage -Covered		"				
451-xx	General Supply Storage -Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

Facilities NONE UIC: 00281

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

8. Administrative Spaces ANS IN SECTION "A"

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and *not previously reported in Facilities Section A*.

Building type	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

[55]Include company/battery administrative spaces

Facilities NONE UIC: 00281

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

Facilities ANS IN SECTION "A" UIC: 00281

9. Library. For each facility *not reported in Facilities Section A*, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	
Classified Material Storage	
Total:	

Features and Capabilities UIC: 00281

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

[56]Applies to Marine Corps Air Ground Combat Center only

3 1 MAY REC'D

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

CDR. L.M. LYLE
NAME (Please type of print)

Linda M. Lyle
Signature

Executive Officer
Title

20 May, 1994
Date

NAVGMSCOL Dam Neck VA.
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

LCDR J.A. GUSTAFSON
NAME (Please type or print)

Training Acquisition Department
Title Director

Division

Training Acquistion
Department

NAVGMSCOL Dam Neck VA.
Activity

Signature

20 May 1994
Date

Enclosure (1)

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: Naval Guided Missils School Virginia Beach, VA.

Category ..... Education and Training
Subcategory ..... Training Centers and Schools
Types ..... Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location

Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Data For Capacity Analysis

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

Mission Requirements

UIC: 00281

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	FORMAL SCHOOL:	NAVAL GUIDED MISSILES SCHOOL VIRGINIA BEACH, VA.
	CAX	

Mission Requirements UIC: 00281

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.). **Examples provided in bold type.**

Course Identifier	Type Training[1]	Course or CAX Length (days)	Days Under Instruction[2]	Number of Convenings[3] (Fiscal Year)							
				1992	1993	1994	1995[4]	1997[4]	1999[4]	2001[4]	Mobilization Requirement (2001)[5]
A-012-0011	FO/FE	24	18	16	37	21	0	0	0		
A-012-0051	FE	12	09	10	9	3	0	0	0		
A-104-0204	SP(E)/(O)	208	~~149~~ 150	4	5	4	4	4	4		
A-113-0131	SP(E)	~~82~~ 68	~~59~~ 50	1	2	1	3	3	3		
A-121-0510	TT	2	2	10	21	REQ[6]	REQ[6]	REQ[6]	REQ[6]		

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[1]Formal schools and educational institutions only

[2]For CAXs indicate the actual number of training days

[3]For educational institutions the number of convenings should be the total number of section offerings per course.

[4]NAVGMSCOL Merges with FCTCL Virginia Beach, VA.

[5]N/A - No current mobilization plans exist.

UIC: 00281

A-2F-0037	FO	26	19	1	0	0	0	0	0		
A-2E-0010	FO	4	4	1	0	0	0	0	0		
A-2F-0061	FO	19	14	3	0	0	0	0	0		
A-104-0136	SP(E)	159	114	1	4	REQ[6]	REQ[6]	REQ[6]	REQ[6]		
A-121-0029	SP(E)	110	79	1	0	0	0	0	0		
A-121-0183	SP(E)	68	49	1	0	0	0	0	0		
A-150-0079	SP(E)	131	94	2	0	0	0	0	0		
A-2E-4620	FO	4	4	1	0	0	0	0	0		
A-2F-4638	FO	19	14	6	2	0	0	0	0		
A-104-0194	SP(E)	26	19	1	2	0	0	0	0		
A-104-0197	SP(E)	208	149	0	0	0	0	0	0		
A-104-0202	SP(E)	75	54	3	1	0	0	0	0		
A-104-0207	SP(E)	215	154	3	2	0	0	0	0		
A-121-0473	SP(E)	75	54	0	0	0	0	0	0		
A-121-0509	SP(E)	75	54	2	1	0	0	0	0		
A-150-0085	SP(E)	136	98	3	3	0	0	0	0		
A-150-0245	SP(E)	159	114	2	2	0	0	0	0		
A-104-0206	SP(E)	187	135	2	2	3	4	2	2		
A-104-0214	SP(E)	208	150	3	3	3	3	3	3		
A-2F-4605	FO	1	1	1	0	0	0	0	0		
A-113-0078	SP(E)	~~203~~ 201	145	5	3	REQ[6]	REQ[6]	REQ[6]	REQ[6]		
A-113-0154	SP(E)	47	35	-[7]	0	4	3	6	6		

[6]REQ- As Required

BJ 1 Jun 94

C 7

A-113-0128	SP(E)	54	40	-[6]	-[6]	3	3	3	3		
A-012-0052	FE	10	8	-[6]	2	3	0	0	0		
A-113-0095	SP(E)	68	50	3	4	6	3	REQ[6]	REQ[6]		
A-113-0106	FE	5	5	7	7	REQ[6]	REQ[6]	6	6		
A-113-0114	SP(E)	201	145	3	4	6	6	3	3		
A-2F-4643	SP(E)	2	2	6	7	7	7	REQ[6]	REQ[6]		
A-121-0522	P(E)	103	75	7	7	8	8	8	8		
A-2F-0050	FO	19	14	6	0	0	0	0	0		
A-2E-0039	FO	12	9	5	0	0	0	0	0		
A-2F-4622	FO	30	22	3	0	0	0	0	0		
A-2F-4623	FO	23	17	3	0	0	0	0	0		
A-2G-0027	FO	40	29	3	0	0	0	0	0		
A-2G-0062	FO	3	3	4	0	0	0	0	0		
F-193-0020	FO/FE	8	6	0	0	0	0	0	0		
A-121-0329	SP(E)	121	87	4	0	0	0	0	0		
A-121-0526	SP(E)	11	8	3	0	0	0	0	0		
A-121-0554	SP(E)	51	37	0	0	0	0	0	0		
A-644-0023	SP(E)	12	9	1	0	0	0	0	0		
A-121-0245	SP(E)	191	137	0	0	0	0	0	0		
A-121-0316	SP(E)	131	94	3	0	0	0	0	0		
A-121-0317	SP(E)	103	74	2	0	0	0	0	0		
A-193-0391	SP(E)	140	100	2	0	0	0	0	0		

[7]Indicates course not active or new course not yet on line that fiscal year

UIC: 00281

A-193-0392	SP(E)	88	63	3	0	0	0	0	0		
A-193-0393		112	80	1	0	0	0	0	0		
A-193-0394	SP(E)	30	22	6	0	0	0	0	0		
A-012-0047	FE	9	7	4	1	0	0	0	0		
A-121-0142	SP(E)	94	68	21	0	0	0	0	0		
A-121-0528	FE	5	5	10	0	0	0	0	0		
A-121-0529	SP(E)	12	9	8	0	0	0	0	0		
A-500-0047	FE	3	3	20	2	0	0	0	0		

2. Course Size. For each *course* listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN or CID	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)[8]
A-012-0011	18	18	
A-012-0051	15	15	
A-104-0204	12	12	
A-113-0131	8	8	
A-121-0510	8	8	
A-2F-0037	10	10	
A-2E-0010	12	12	
A-2F-0061	10	10	
A-104-0136	9	9	
A-121-0029	12	12	
A-121-0183	12	12	
A-150-0079	8	8	
A-2E-4620	5	5	
A-2F-4638	10	10	
A-104-0194	8	8	
A-104-0197	12	12	
A-104-0202	8	8	

[8]No current mobilization plans exist.

UIC:00281

A-104-0207	12	12	
A-121-0473	8	8	
A-121-0509	8	8	
A-150-0085	8	8	
A-150-0245	8	8	
A-104-0206	8	8	
A-104-0214	8	8	
A-2F-4605	X[9]	X[9]	
A-113-0078	12	12	
A-113-0154	12	12	
A-113-0128	8	8	
A-012-0052	15	15	
A-113-0095	12	12	
A-113-0106	12	12	
A-113-0114	12	12	
A-2F-4643	12	12	
A-121-0522	12	12	
A-2F-0050	8	8	
A-2E-0039	8	8	
A-2F-4622	6	6	
A-2F-4623	6	6	
A-2G-0027	12	12	

[9]No Data Available.

A-2G-0062	10	10	
F-193-0020	40	40	
A-121-0329	12	12	
A-121-0526	4	4	
A-121-0554	6	6	
A-644-0023	6	6	
A-121-0245	12	12	
A-121-0316	8	8	
A-121-0317	4	4	
A-193-0391	12	12	
A-193-0392	12	12	
A-193-0393	12	12	
A-193-0394	32	32	
A-012-0047	10	10	
A-121-0142	20	20	
A-121-0528	20	20	
A-121-0529	20	20	
A-500-0047	20	20	

3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

Course Identifier	Student or CAX Participant Throughput[10] (Fiscal Year)							
	1992	1993	1994	1995[11]	1997[9]	1999[9]	2001[9]	Mobilization Requirement (2001)[12]
A-012-0011	236	595	396	0	0	0		
A-012-0051	129	106	45	0	0	0		
A-104-0204	42	47	48	47	47	47		
A-113-0131	10	11	16	24	24	24		
A-121-0510	72	190	172	172	172	172		
A-2F-0037	13	0	0	0	0	0		
A-2E-0010	3	0	0	0	0	0		
A-2F-0061	6	0	0	0	0	0		
A-104-0136	9	0	0	0	0	0		
A-121-0029	4	0	0	0	0	0		
A-121-0183	8	0	0	0	0	0		
A-150-0079	15	0	0	0	0	0		

[10]CAX Participant Throughput is the total number of exercise personnel (i.e., CE, GCE, ACE, and CSSE) of all CAXs convened or to be convened during a fiscal year.

[11]NAVGMSCOL Merges with FCTCL Virginia Beach, VA.

[12]No current mobilization plans exist.

A-2E-4620	4	0	0	0	0	0		
A-2F-4638	26	3	0	0	0	0		
A-104-0194	3	3	0	0	0	0		
A-104-0197	0	0	0	0	0	0		
A-104-0202	5	4	0	0	0	0		
A-104-0207	25	17	0	0	0	0		
A-121-0473	0	0	0	0	0	0		
A-121-0509	8	5	0	0	0	0		
A-150-0085	10	23	0	0	0	0		
A-150-0245	12	14	0	0	0	0		
A-104-0206	21	17	24	27	27	27		
A-104-0214	15	23	24	24	24	24		
A-2F-4605	1	0	0	0	0	0		
A-113-0078	54	44	3	0	0	0		
A-113-0154	-[13]	0	48	36	72	72		
A-113-0128	-[13]	-[13]	-[13]	-[13]	-[13] ~~24~~	-[13] ~~24~~		
A-012-0052	-[11]	16	45	0	0	0		
A-113-0095	33	41	48	36	0	0		
A-113-0106	36	61	81	36	36	36		
A-113-0114	34	56	72	72	72	72		
A-2F-4643	44	49	42	57	57	57		
A-121-0522	71	63	95	96	80	80		

[13]Indicates course not active or new course not yet on line that fiscal year.

UIC: 00381

A-2F-0050	14	0	0	0	0	0		
A-2E-0039	10	0	0	0	0	0		
A-2F-4622	4	0	0	0	0	0		
A-2F-4623	5	0	0	0	0	0		
A-2G-0027	10	0	0	0	0	0		
A-2G-0062	11	0	0	0	0	0		
F-193-0020	0	0	0	0	0	0		
A-121-0329	69	0	0	0	0	0		
A-121-0526	6	0	0	0	0	0		
A-121-0554	4	0	0	0	0	0		
A-644-0023	9	0	0	0	0	0		
A-121-0245	0	0	0	0	0	0		
A-121-0316	35	0	0	0	0	0		
A-121-0317	7	0	0	0	0	0		
A-193-0391	18	0	0	0	0	0		
A-193-0392	27	0	0	0	0	0		
A-193-0393	18	0	0	0	0	0		
A-193-0394	80	0	0	0	0	0		
A-012-0047	50	6	0	0	0	0		
A-121-0142	125	0	0	0	0	0		
A-121-0528	78	0	0	0	0	0		
A-121-0529	58	0	0	0	0	0		
A-500-0047	128	17	0	0	0	0		

4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect *all* students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction).

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	393.3	407.5	342.8	384.8	384.6	357.2	304.2	317.2	267.7	237.2	215.6	212.7
FY 1993	263.4	267.7	156.2	220.2	256.2	261.8	235.4	248.9	246.3	246.3	194.7	202.6

b. If level loading cannot be accomplished, provide the reason(s) why not.
CNET DOES NOT CONTROL LEVEL LOADING

5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

a. Male Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)[14]
Recruit								
E-1 thru E-4	41.6	0	0	0	0	0	0	
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

[14]N/A No current mobilization plans exist.

b. Female Personnel:

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

NONE

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include messing requirements for permanent/support personnel in this table.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
41.6	0	0	0	0	0	0	0

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used.

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Tanks							
LAVs							
AAVs							
Trucks							
Artillery Guns							

NONE

7. Major Equipment (Cont.)

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Landing Support Heavy Equipment							
Engineer Support Heavy Equipment							
Training Craft							
Aircraft							

NONE

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc. Examples are provided in bold type.

CCN: 171-10

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

Mission Requirements

UIC: 00281

CCN: 171-20

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-104-0204	General: Applied Instruction	687	
A-113-0131	General: Applied Instruction	160	
A-121-0510	General: Applied Instruction	4	
A-104-0206	General: Applied Instruction	542	
A-104-0214	General: Applied Instruction	518	
A-113-0078	General: Applied Instruction	517	
A-113-0095	General: Applied Instruction	157	
A-113-0106	General: Applied Instruction	29	
A-113-0114	General: Applied Instruction	432	
A-012-0011	General: Applied Instruction	148	
A-113-0154	General: Applied Instruction	110	

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
A-104-0204	SeaSparrow Trainer	513	
A-113-0131	MK160 Trainer with Optical Sight	240	
A-121-0510	SeaSparrow Trainer (Shared w/A-104-0204)	16	
A-104-0206	AN/SPS 48E Trainer	538	
A-104-0214	AN/SPS 48C Trainer	682	
A-113-0078	CIWS TRAINER (4), CIWS Gun Lab (1)	643	
A-113-0095	CIWS (Share with A-113-0078)	243	
A-113-0106	CIWS (Share with A-113-0078)	11	
A-113-0114	CIWS (Share with A-113-0078)	728	
A-121-0522	MK 41 VLS Trainer	343	
A-113-0154	CIWS (Share with A-113-0078)	170	

Mission Requirements UIC: 00281

CCN: 179-30

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

Mission Requirements UIC: 00281

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc. Examples are provided in bold type.

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening.

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening.

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

NONE

UIC: 00281

Mission Requirements

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements *for training* must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	FORMAL SCHOOL:	Naval Guided Missiles School Virginia Beach, VA.

1. Training Facilities. By Facility CCN, provide the usage *requirements for training* during the fiscal years indicated, *other than* programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. **The example in bold type below illustrates a response by a formal school that in one building has a total of four general academic classrooms, one of which seats 20 students, another seats 30, and two others that each seat 40 students. Permanent personnel and a reserve unit used all of them to varying derees throughout fiscal years 1992 and 1993; their anticipated usage requirements for FY 2001 are best estimates.**

CCN: 171-10

Type of Training Facility	Design Capacity (PN)[15] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
Auditorium: Gold Room	108	1	150	740	N/A due to merge
Auditorium: Blue Room	56	1	615	25.5	N/A due to merge
TQL: Classrooms	10	2	396	1304	N/A due to merge

[15]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

CCN:

Type of Training Facility	Design Capacity (PN)[16] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

2. Training Areas. For each land and water training areas used by the educational institution or formal school, provide the usage *requirements for training* during the fiscal years indicated, *other than* their programmed courses of instruction; include landing zones (LZs) and gun firing positions (GPs) that are scheduled individually, and impact areas.

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

[16]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain readiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements.

1. Units/Users Supported. Complete the following tables (1.a through 1.e) for units/users that conducted training at the Training Center *not* in conjunction with a programmed CAX.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?[17]	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
AGSE									
HqCo, Inf Regt									
Inf Bn (entire Bn)[18]									
Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

[17]Do all units, even while deployed, have facilities set aside for their occupancy?

[18]"(entire Bn)" = all companies, including H&S Co or Hqtrs Btry, antiarmor plat, if applicable

Mission Requirements UIC: 00281

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
SRIG Det									
AAV Co									
CSSG									
MEB Cmd Elem									
Other (specify)									

NONE

b. Complete the following table for all *non-tenant active duty FMF* unit (ground and air) types which trained at the Training Center during the fiscal years indicated. **NONE**

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units

NONE

c. Complete the following table for all *reserve* unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units

NONE

d. Complete the following table for all *other active duty DOD* unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units

NONE

e. Complete the following table for all *non-DoD* user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units

NONE

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each *tenant* active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) *minimum* requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. *Do not* include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **Tanks**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

b. Major Equipment: **Light Armored Vehicles**

Type of LAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

c. Major Equipment: **Assault Amphibious Vehicles**

Type of AAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

d. Major Equipment: **Trucks**

Type of Truck	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

e. Major Equipment: **Artillery Guns**

Type of Gun	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

f. Major Equipment: **Landing Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

g. Major Equipment: **Engineer Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

h. Major Equipment: _____

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

NONE

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

a. Historical Usage Requirements

CCN: _____

Type of Training Facility	Design Capacity (PN)[19] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[20]

NONE

[19]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[20]Ranges only

b. Projected Usage Requirements

CCN:

Type of Training Facility	Design Capacity (PN)[21] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Servic e	Usage Requirements		
					FY 1994	FY 1995	FY 1997

Type of Training Facility	Design Capacity (PN) per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Servic e	Usage Requirements		
					FY 1999	FY 2001	Mobilization Requirement (2001)

NONE

[21]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

4. Training Areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[22]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

NONE

[22]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	FY 1995	FY 1997

NONE

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	FY 2001	Mobilization Requirement (2001)

NONE

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	FORMAL SCHOOL:	Naval Guided Missiles School Virginia Beach, VA.
	CAX	

NONE

1. Training Facilities. By Facility CCN, provide the usage *requirements for academic research* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting research in two of its classrooms with respective seating capacities of 30 and 10 students, that was conducted in support of their courses offered.**

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: 171-10

Type of Training Facility	Design Capacity (PN)[23] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

[23]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

2. Training Areas. Provide the usage *requirements for academic research* during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	FORMAL SCHOOL:	Naval Guided Missiles School Virginia Beach, VA.
	CAX	

NONE

1. Training Facilities. By Facility CCN, provide the usage *requirements for RDT&E support* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively. **The example in bold type illustrates a formal school supporting RDT&E in two of its ranges, one with five gun firing positions, the other with 10, that was conducted in conjunction with their courses offered.**

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **179-30**

Type of Training Facility	Design Capacity (PN)[24] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

[24]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

2. Training Areas. Provide the usage *requirements for RDT&E support* during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

NONE

Facilities UIC: 00281

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	FORMAL SCHOOL:	Naval Guided Missiles School Virginia Beach, VA.
	CAX	

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-xx, 179-xx, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-10 (Academic Instruction)

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning). **The example provided in bold type illustrates a formal school where its five 10 seat classrooms are closed to training one hour per week for cleaning/maintenance, and are scheduled for classes eight hours per day, five days per week.**

Type of Training Facility	Design Capacity (PN)[25] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General Academic Space						
Modified Academic Space:						
Workbench Lecture Space:						
Space for Hands-on Mockups:						
Learning Center:						

NONE

[25]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

(2) Complete the following table for all types of training facilities listed in the preceeding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning. **The example provided in bold type illustrates a formal school where four of its 45 seat classrooms are outfitted with demountable partitioning so as to be reconfigurable; two of the three classrooms can be reconfigured in the same way (the two possible reconfigurations produce the same design capacities). Each of the first two 45 seat classrooms can be subdivided once to produce two classrooms, one to seat 30 students, the other to seat 15; also in each case a second reconfiguration is possible by subdividing the original space twice to produce three classrroms to seat 15 students each. The third 45 seat classroom can be subdivided in only one way to produce two classrooms seating 25 and 20 students respectively. The fourth 45 seat classroom can also only be subdivided in one other way (into two 20 seat classrooms), but in the process loses some of its original seating capacity.**

Type of Training Facility	Design Capacity	Number	Reconfiguration #1	Reconfiguration #2	Reconfiguration #3
			Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities
General Academic Space					

NONE

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Design Capacity (PN)[26] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General: IT School	18	03	N	52	8	167
General: IT School	12	6	N	52	8	83
General: Mk 160 GCS	12	4	n	52	8	250
General: Mk 160 GCS	8	2	N	52	8	250
General: AN/SPS 48E	8	2	N	52	8	250
General: AN/SPS 48C	8	2	N	52	8	250
General: CIWS	12	6	N	52	8	250
General: MK41 VLS	12	3	N	52	8	250
General: MK41 VLS	12	1	N	52	8	250

[26]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35 (Operational Trainer)

Type of Training Facility	Design Capacity (PN)[27] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr
Nato SeaSparrow	6	1	Y	1924	16	250
Mk160 Gun Control System	4	1	Y	244	8	80
7M Msl Handling	8	1	Y	1924	8	48
AN/SPS-48E	4	1	Y	580.7	9.04	230
Bit Emulator	4	1	Y	53	8.94	170
AN/SYS-2	4	1	Y	173.9	8.00	80
AN/SPS 48C Radar	4	1	Y	1052	16	250
CIWS Lab	3	5	Y	2080	8	250
Vertical Launch Trainer	6	1	Y	970	8	250
MK 152 Computer Trainer	6	6	N	52	8	250
MK 152 Computer Trainer	8	6	N	52	8	250
MK 152 Computer Trainer	8	6	N	52	8	250
MOD 10 WDS	8	6	N	52	8	250
MOD 9 WDS	8	1	N	52	8	250

[27]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

UIC:00281

MSL Launcher Mock-Up	5	1	N	52	8	250
MK 14 WDS	12	1	N	52	8	250
AN/SPG 55B MOD 9	2	1	Y	1091.6	8	250
AN/SPG 55B MOD 10	2	1	Y	1091.6	8	250
AN/SPG 55B MOD 10	2	1	Y	109.6	8	250
MK 76 MOD 10 SYSTEM	2	1	Y	189	8	250

e. CCN: 171-60 (Recruit Processing Facility)

Type of Training Facility	Design Capacity (PN)[28] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

NONE

[28]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 171-

Type of Training Facility	Design Capacity (PN)[29] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

NONE

[29]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[30] per type	Number	Location [31]	Size[32] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[30]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[31]Applies to ranges only; indicate camp or grid coordinate

[32]Applies to ranges only; include range fan

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[33] per type	Number	Location [34]	Size[35] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[33]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[34]Applies to ranges only; indicate camp or grid coordinate

[35]Applies to ranges only; include range fan

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[36] per type	Number	Location [37]	Size[38] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[36]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[37]Applies to ranges only; indicate camp or grid coordinate

[38]Applies to ranges only; include range fan

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

Type of Training Facility	Design Capacity (PN)[39] per type	Number	Location [40]	Size[41] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[39]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[40]Applies to ranges only; indicate camp or grid coordinate

[41]Applies to ranges only; include range fan

k. CCN: 179-60 (Parade and Drill Field)

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Location [43]	Size[44] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[43]Applies to ranges only; indicate camp or grid coordinate

[44]Applies to ranges only; include range fan

Facilities

UIC: 00281

1. CCN: 179-

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location [46]	Size[47] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

Facilities

UIC: 00281

m. CCN:

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location [49]	Size[50] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

NONE VIA CTL N44 5/26/94

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
NATO SeaSparrow Surface Missile System Mk57 Mod3	A-104-0204, A-113-0131 and A-121-0510
Gun Computing System Mk160	A-113-0131
AN/SPS-48E RADAR	A-104-0206
AN/SYS-2 IADT	A-104-0206
Emulator (BIT)	A-104-0206
AN/SPS-48C RADAR	A-104-0214
MK15 MOD11 CIWS SN#11	A-113-0114, A-113-0106 AND A-113-0095
MK15 MOD11 CIWS SN#143	A-113-0114, A-113-0106 AND A-113-0095
MK15 MOD11 CIWS SN#440	A-113-0114, A-113-0106 AND A-113-0095
MK15 MOD1 CIWS SN#172	A-113-0078, A-113-0106 AND A-113-0154
MK15 MOD1 CIWS SN#277	A-113-0078, A-113-0106 AND A-113-0154
VLS MK 41 SYSTEM	A-121-0522 AND A-2F-4643
AN/SPG 55B MOD 10 RADAR BLDG 572/RM 232	A-104-0207, A-104-0202, A-121-0509, A-104-0194, A-2E-4620, A-150-0085, A-2F-4638

AN/SPG 55B MOD 9 RADAR BLDG 572/RM 232	A-104-0194, A-104-0202, A-2E-4620, A-150-0085, A-2F-4638
WDS MK 14 BLDG 572/RM 241	A-121-0509, A-2E-4620
MK 152 COMPUTER BLDG 572/RM 231	A-121-0509, A-2E-4620

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[51]	Non-Availability (FY 1993) (Hrs/Yr)

NONE

[51]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

NONE

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

NONE

5. Billeting

a. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

****NONE****

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

****NONE****

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

****NONE****

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

g. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

****NONE****

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

a. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX, for feeding its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

****NONE****

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities UIC: 00281

c. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

NONE

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal?

g. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

****NONE****

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities UIC: 00281

i. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

****NONE****

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage - Covered		"				
451-xx	General Supply Storage - Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

NONE

Facilities UIC: 00281

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

****NONE****

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office (BLDG 543,572,586)	610-10	35	14	1	0	15
Automated data processing installation	610-20	N/A	0	0	0	0
Legal services	610-40	N/A	0	0	0	0
TOTAL	N/A	N/A	14	1	0	15

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office	15	X[10]	X[10]	X[10]	X[10]	N/A
610-20	Automatic data processing installation	N/A	N/A	N/A	N/A	N/A	N/A
610-40	Legal Services	N/A	N/A	N/A	N/A	N/A	N/A

[10] No longer required due to Merger with FCTCL.

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: **18,051 (1994), 38,500 (1992/93)**

b. Provide the total seating capacity: **0**

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage Building 543		
	RM 210	RM 210A	Total
Reading Area	0	0	0
Stack Area	275	1554	1829
Film/Videotape Storage	0	0	0
Film/Video Viewing Room	0	0	0
Staff Area	418	480	898
Classified Material Storage	0	175 (Portion)	175
Total:	693	2034	2727

****Weight limit exists due to deck load capacity.****

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields *not included* in response to questions in Facilities Section A.

1. Training Facilities

a. By Facility CCN, complete the following table *for all facilities not reported in Facilities Section A* in which training is conducted. Create additional tables so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

****Facilities Section B not applicable to NAVGMSCOL Virginia Beach, VA.****
All Facilities listed in facilities section A.

Facilities UIC: 00281

b. CCN: 171-10

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

NONE

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

c. CCN: 171-20

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr
General:						
Special						

NONE

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities UIC: 00281

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

NONE

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

e. CCN: 171-

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					Average Training Hrs/Day	Average Training Days/Yr

NONE

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

Facilities UIC: 00281

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location[46]	Size[47] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

Facilities

UIC: 00281

g. CCN: 179-

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location[49]	Size[50] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

Facilities UIC: 00281

h. CCN:

Type of Training Facility	Design Capacity (PN)[51] per type	Number	Location[52]	Size[53] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

NONE

[51]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[52]Applies to ranges only; indicate camp or grid coordinate

[53]Applies to ranges only; include range fan

Facilities UIC: 00281

i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

2. Training Areas

a. List all of the Training Center's/School's land and water *training areas not previously reported in Facilities Section A*; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[54]	Non-Availability (FY 1993) (Hrs/Yr)

NONE

[54]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

Facilities UIC: 00281

3. Airspace. Define the Training Center's/School 's *airspace not previously reported in Facilities Section A.*

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

****NONE****

4. Airfields. Complete the following table for each of the Training Center's/School's airfields *not previously reported in Facilities Section A.*

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

****NONE****

5. Billeting

a. Provide data on the Training Center's/School's BOQs and BEQs *currently allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

NONE

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

****NONE****

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

a. Provide data on the Training Center's/School's messing facilities *currently allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

****NONE****

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

Facilities UIC: 00281

c. Provide data on the Training Center's/School's messing facilities *projected to be allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

****NONE****

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table which exists at the Training Center/School and *not previously reported in Facilities Section A*, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage - Covered		"				
451-xx	General Supply Storage - Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

NONE

Facilities UIC: 00281

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

****NONE****

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and *not previously reported in Facilities Section A.*

Building type	CCN	Average Age	Adequate	Substand-ard	Inadequ-ate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

NONE

[55]Include company/battery administrative spaces

Facilities UIC: 00281

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office	**RQMNT**					
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

****NONE****

9. Library. For each facility *not reported in Facilities Section A*, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	
Classified Material Storage	
Total:	

****NONE****

Features and Capabilities UIC: 00281

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

****NONE****

[56]Applies to Marine Corps Air Ground Combat Center only

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C. E. MULROY
NAME (Please type or print)

Signature

Commanding Officer
Title

24 May 1994
Date

FCTCLANT
Activity

FY-95 BRAC DATA CALL NUMBER 22
FLEET COMBAT TRAINING CENTER ATLANTIC

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

J. P. JEFFCOAT
~~RADM DONALD A. DYER~~
NAME (Please type or print)

Signature

Commander (Acting)
Title

27 May 94
Date

Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

Command: **FCTCLANT**

Data Call Number Twenty-Two

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

R. K. U. KIHUNE
NAME

Signature

CNET
Title

6 JUN 1994
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

R. R. SAREERAM
NAME

Signature

ACTING
Title

17 JUN 94
Date

CAPACITY ANALYSIS:
DATA CALL WORK SHEET FOR
TRAINING CENTER/SCHOOL: Tactical Training Group, Atlantic

Category . . . . Education and Training
Subcategory . . Training Centers and Schools
Types . . . . . Navy and Marine Corps Training Centers and Navy Schools

************If any responses are classified, attach a separate classified annex************

NAVY TRAINING CENTERS AND SCHOOLS LISTING:

Type	Title	Location
School	U.S. Naval Academy	Annapolis, MD
School	Naval War College	Newport, RI
School	Naval Postgraduate School	Monterey, CA
School	Surface Warfare Officers School Command	Newport, RI
School	Navy Supply Corps School	Athens, GA
School	Navy Submarine School	New London, CT
Training Center	Naval Education and Training Center	Newport, RI
Training Center	Naval Training Center	Great Lakes, IL
Training Center	Trident Training Facility	Bangor, WA
Training Center	Trident Training Facility	Kings Bay, GA
Training Center	Naval Nuclear Power Training Unit	Balston Spa, NY
Training Center	Naval Nuclear Power Training Unit	Idaho Falls, ID
Training Center	Naval Technical Training Center	Corry Station, FL
Training Center	Naval Technical Training Center	Meridian, MS
Training Center	Naval Air Technical Training Center (Millington)	Pensacola, FL
Training Center	Fleet Combat Training Center, Atlantic	Virginia Beach, VA
Training Center	Fleet Combat Training Center, Pacific	San Diego, CA
Training Center	Naval Amphibious School	Little Creek, VA
Training Center	Naval Amphibious School	Coronado, CA
Training Center	Fleet Training Center	Norfolk, VA
Training Center	Fleet Training Center	Mayport, FL
Training Center	Fleet Training Center	San Diego, CA
Training Center	Fleet Anti-Submarine Warfare Training Center, Atlantic	Norfolk, VA
Training Center	Fleet Anti-Submarine Warfare Training Center, Pacific	San Diego, CA
Training Center	Fleet Mine Warfare Training Center (Charleston)	Ingleside, TX
Training Center	AEGIS Training Center	Dahlgren, VA

MARINE CORPS TRAINING CENTERS LISTING:

Type	Title	Location
Training Center	Marine Corps Combat Development Command	Quantico, VA
Training Center	Marine Corps Air Ground Combat Center	Twentynine Palms, CA
Training Center	Marine Corps Recruit Depot	Parris Island, SC
Training Center	Marine Corps Recruit Depot	San Diego, CA

Data For Capacity Analysis

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Introduction

1. Purpose. This introduction provides general instructions for replying to this data call; individual questions and footnotes give specific instructions for completion of tables, computations, etc.

2. References

a. Use projected promotion and retention rates and the Base Force Structure as outlined in the JCS Memorandum dated 7 February 1994 re: 1995 Base Realignments and Closures Force Structure Plan to determine future training mission requirements.

b. Refer to the NAVFAC P-72 for Facility Category Code Numbers (CCNs).

c. NAVFAC P-80 provides a discussion of the general nature of each CCN; use it to delineate "types" of facilities that share a common CCN.

d. Refer to NAVFACINST 11010.44E for definition of adequate, substandard, and adequate facilities.

e. Use the DoD Military Training Report FY 1993 definitions of types of training to classify the training and education conducted by the school or training center.

3. Definition of Terms. For purposes of this data call the following apply:

a. A **Formal School** is an activity that sponsors one or more programmed courses of instruction (i.e. Chaplain's School, Service Schools Command, Weapons Training Battalion).

b. A **Course of Instruction** (i.e. Boiler Technician "A," Scout Sniper Instructor) comprises one or more individual contact periods (classes).

c. A **Combined Arms Exercise** (CAX) is training that units are programmed to undergo at the Marine Corps Air Ground Combat Center, Twentynine Palms, CA.

d. An **Educational Institution** is an activity that grants either an undergraduate or postgraduate degree(s) (i.e. U.S. Naval Academy).

e. A **Degree** requires the completion of an established curriculum.

f. A **Curriculum** comprises one or more courses of instruction.

g. A **Facility** is a space (e.g. a room), a defined area (e.g. a range), a structure (e.g. a building), or a structure other than a building (e.g. an obstacle course); it is possible for a building to house one or more facilities of different types.

Introduction (Cont.)

h. **Recruit Training** is training upon initial enlistment or induction which provides a general indoctrination to the service, teaches skills and knowledge in basic military subjects, and prepares the recruit for early adjustment to mililtary life. For the Navy, this is Class "R" training.

i. **Officer Acquisition Training** consists of training and education programs leading to a commission. For the Marine Corps, this includes the Marine Enlisted Commissioning Education Program (MECEP); for the Navy, this is class "P" training.

j. **Apprentice Training** is fundamental training in one of four basic skills areas (Seaman, Fireman, Airman, Constructionman) that enlisted personnel, who are not yet slated for a rating, recieve immediately after recruit training. For the Navy, this is class "AA" training.

k. **Initial Skill Training** includes all formal training following recruit training or commissioning and leading toward the award of a military occupational specialty (MOS) or rating at the lowest level. For the Navy, this includes all class "A" (except "AA") and class "M" training (subcategories "M3" and "M4" only).

l. **Skill Progression Training** is training servicemembers receive after initial skill training, and normally after having gained experience through actual work in their specialty, through which is gained the knowledge to perform at higher skill levels, in a supervisory position, and to assume increased responsibilities. For the Navy, this is class "C," "G," and "M" (subcategories "M1" and "M2" only) training.

m. **Functional Training** is training in subject areas that cut across the scope of MOSs/ratings and provides additional required skills without changing the servicemember's primary specialty or skill level. For the Navy, this is class "F" training.

n. **Team Training** provides team functional skill training to increase proficiency required by Fleet or Type Commanders. For the Navy, this is class "T" training.

o. **Professional Development Education** (PDE) provides training and education to career military personnel, enlisted and officer, to prepare them to perform increasingly complex responsibilities as they progress in their military careers. PDE may or may not lead to an academic degree. For the Navy, this is class "D" and "E" training.

4. Coordinating Instructions

a. Enter the primary UIC *of the data call respondent* (identified in the preceding listings of Navy and Marine Corps schools and training centers) at the top of each page of the response; ensure that additional pages created include this identifier.

Introduction (Cont.)

b. Where information about current facilities available is requested, include MILCON projects that are not BRAC related, which have been authorized and appropriated and for which contracts are to be awarded by 30 September 1994; *do not* include projects submitted in the FY 95 Presidential Budget. Proposed MILCON projects in support of previous BRAC decisions should be included in response by gaining activities.

c. If any of the information requested is subject to change between now and the end of Fiscal Year 2001 due to known redesignations, realignments/closures or other action, provide current and projected data and so annotate.

d. Use the codes listed below to respond to questions where the "Type of Training" is requested.

Code	Type of Training
RT	Recruit Training
OA	Officer Acquisition Training
AA	Apprentice
IS(E)	Enlisted Initial Skill Training
IS(O)	Officer Initial Skill Training
SP(E)	Enlisted Skill Progression Training
SP(O)	Officer Skill Progression Training
FE	Enlisted Functional Training
FO	Officer Functional Training
TT	Functional Team Training
PD	Professional Development Education

Introduction (Cont.)

e. Where "Course Identifier" is requested, educational institutions shall indicate the department and time period concerned (e.g. English/1st Semester, Wargaming Center); formal schools shall use course identification numbers, either CIN or CID; and the Marine Corps Air Ground Combat Center shall indicate CAX types (e.g. USMC BLT, USMCR RLT).

f. Tenant activities of a school or training center that use space must be accounted for under the host UIC for all courses taught and classroom space utilized.

g. Unless specified otherwise, "throughput" figures should include that from all sources (DON, other DoD, active and reserve components, and non-DoD).

h. Use "N/A" to respond to a question and/or table that does not apply; provide the reason(s) why it is not applicable.

i. Provide best estimates where projections of future peacetime or mobilization requirements are requested.

j. Delete the examples in bold type (provided in various tables to facilitate understanding on how to present the data requested) in responding to the questions.

A. Courses of Instruction and CAXs. Respond to the following eleven questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Tactical Training Group, Atlantic**
	CAX	

Mission Requirements UIC: **00281**

1. Training and Education. List all of the departments, courses taught, and CAX types conducted at this school/activity. For each course identifier provide the type of training using the codes listed in the Introduction; the course length (total calendar days); the actual time under-instruction (days in which training occurs); and the past, current, and projected number of course convenings (including the number projected to support FY 2001 mobilization requirements). For departments, indicate course length in terms of quarters, trimesters, semesters, or ATRAMIDs, etc.). List CAX types in terms of size and component of units scheduled (e.g. USMC BLT, USMCR RLT, etc.).

Course Identifier	Type Training[1]	Course or CAX Length (days)	Days Under Instruction[2]	Number of Convenings[3] (Fiscal Year)							
				1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Joint Maritime Tactics Course	**FO**	**19**	**15**	**12**	**10**	**10**	**10**	**10**	**10**	**10**	**N/A**
Staff Tactical Watch Officer's Course	**FO**	**19**	**15**	**4**	**4**	**5**	**5**	**5**	**5**	**5**	**N/A**
TLAM Tactical Commander's Course	**FO**	**4**	**4**	**5**	**7**	**6**	**6**	**6**	**6**	**6**	**N/A**
Staff OTH/C4I Watch Officer's Course	**FO**	**5**	**5**	**18**	**30**	**26**	**25**	**25**	**25**	**25**	**N/A**

[1]Formal schools and educational institutions only

[2]For CAXs indicate the actual number of training days

[3]For educational institutions the number of convenings should be the total number of section offerings per course.

SEW-Warfare Commander Course	FO	4	4	2	2	2	2	2	2	2	N/A
AAW-Warfare Commander Course	FO	4	4	2	2	2	2	2	2	2	N/A
ASUW-Warfare Commander Course	FO	4	4	2	2	2	2	2	2	2	N/A
ASW-Warfare Commander Course	FO	4	4	2	2	2	2	2	2	2	N/A
Battle Group Commander's Team Training	TT	4	4	2	2	2	2	2	2	2	N/A
Battle Group Inport Training	TT	5	5	2	2	2	2	2	2	2	N/A
Predeployment Narcotics Operations	FO	4	4	6	2	0	0	0	0	0	N/A
Joint Operational Staff Training	FO	4	4	0	2	4	4	4	4	4	N/A
MDS	SP(O)	3	3	0	0	0	6	6	6	6	N/A

2. Course Size. For each *course* listed in the previous table, give the optimum, maximum, and mobilization class size for planning purposes in terms of number of students per convening.

CIN or CID	Students per Course Convening		
	Optimum	Maximum	Mobilization (2001)
J-2G-3009	32	32	N/A
J-2G-0079	32	32	N/A
J-2G-0007	24	24	N/A
J-2E-2312	16	16	N/A
C2W Warfare Commander Course	50	50	N/A
AAW Warfare Commander Course	50	50	N/A
ASUW Warfare Commander Course	50	50	N/A
ASW Warfare Commander Course	50	50	N/A
Battle Group Commander's Team Training	100	100	N/A
Battle Group Inport Training	100	100	N/A
Predeployment Narcotics Operations	40	40	N/A
Joint Operational Staff Training	32	32	N/A
MDS	12	12	N/A

3. Throughput. For each course and CAX type listed in the response to question 1, give the annual student (or CAX participant) throughput for the fiscal years indicated. For formal school students, throughput is the total number of students programmed to attend each course per fiscal year.

Course Identifier	Student or CAX Participant Throughput[4] (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Joint Maritime Tactics Course	336	317	320	320	320	320	320	N/A
Staff Tactical Watch Officer's Course	104	101	160	160	160	160	160	N/A
TLAM Tactical Commander's Course	129	150	144	144	144	144	144	N/A
STAFF OTH/C4I	134	379	416	400	400	400	400	N/A
C2W Warfare Commander Course	65	156	160	100	100	100	100	N/A
AAW Warfare Commander Course	70	165	160	100	100	100	100	N/A
ASUW Warfare Commander Course	63	158	160	100	100	100	100	N/A
ASW Warfare Commander Course	62	149	150	100	100	100	100	N/A
Battle Group Commander's Team Training	120	301	300	200	200	200	200	N/A
Battle Group Inport Training	124	310	300	200	200	200	200	N/A
Predeployment Narcotics Operations	200	73	0	0	0	0	0	N/A

[4]CAX Participant Throughput is the total number of exercise personnel (i.e., CE, GCE, ACE, and CSSE) of all CAXs convened or to be convened during a fiscal year.

Joint Operational Staff Training	0	32	128	128	128	128	128	N/A
MDS	0	0	0	72	72	72	72	N/A

4. Average on Board (AOB).

a. Provide the monthly student AOB (or CAX participant AOB of exercising units) for the fiscal years indicated. The AOB should be based on calendar days and reflect *all* students (or CAX participants) -- including those non-effective for training (e.g., students awaiting instruction).

AOB	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
FY 1992	95	44	26	48	52	238	50	57	424	173	315	83
FY 1993	198	142	53	116	142	339	67	70	454	170	343	92

b. If level loading cannot be accomplished, provide the reason(s) why not.

N/A. BUPERS controlled student loading. However, TTGL can only accept to limits of facility capacity.

5. Billeting. If on-base billeting is mandatory for students (or CAX participants); provide the past, present, and future billeting requirements in terms of the average annual number of students (or CAX participants) on board requiring billeting. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include billeting requirements for permanent/support personnel in this table. Table A is for male personnel; table B is for female personnel.

a. Male Personnel: **N/A. NONE REQUIRED TO STAY IN BILLETTING.**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

b. Female Personnel: **N/A. NONE REQUIRED TO STAY IN BILLETTING.**

Pay Grade	Annual AOB Billeting Requirements (Fiscal Year)							
	1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)
Recruit								
E-1 thru E-4								
E-5								
E-6								
E-7								
E-8 thru E-9								
Midshipmen/ Officer Candidates								
W1 thru W5 & 01 thru 02								
03 thru 09								

c. If segregation of billeting by gender is required, what are the restrictions/limitations by pay grade?

6. Messing. If messing in a government operated dining facility is mandatory for students (or CAX participants); provide the past, present, and future messing requirements in terms of the average annual number of students (or CAX participants) on board. Compute annual AOB by summing the course length times course throughput divided by 365 for each course. *Do not* include messing requirements for permanent/support personnel in this table.

N/A. NO MESSING AVAILABLE FOR STUDENTS.

Annual AOB Messing Requirements (Fiscal Year)							
1992	1993	1994	1995	1997	1999	2001	Mobilization Requirement (2001)

7. Major Equipment. Identify major equipment (tanks, trucks, training craft, aircraft, etc.), if any, used in training at this school/activity that require special facilities for storage and maintenance (21x-xx and 4xx-xx CCNs, etc.), and give the types and sizes of those facilities needed. Do not include training facilities (171-xx and 179-xx CCNs). Add other types of equipment as needed. Provide facility requirements in terms of square feet (SF) unless another measure is appropriate; indicate alternate unit of measure if used.

N/A. COMMAND DOES NOT HOLD ANY OF THE FOLLOWING EQUIPMENT.

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Tanks							
LAVs							
AAVs							
Trucks							
Artillery Guns							

7. Major Equipment (Cont.)

N/A. COMMAND DOES NOT HOLD ANY OF THE FOLLOWING EQUIPMENT.

Type of Equipment	Number by Type	CCN:		CCN:		CCN:	
		Number of Facilities	Total SF Required	Number of Facilities	Total SF Required	Number of Facilities	Total SF Required
Landing Support Heavy Equipment							
Engineer Support Heavy Equipment							
Training Craft							
Aircraft							

8. Training Facilities. In the following tables provide the training facility requirements for each course identifier per convening. Create additional tables so as to include all applicable 171-xx, 179-xx, and any other CCNs of facilities in which training occurs. List facility types more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the facility is required to support the course identifier, i.e. include instructor set-up and rehearsal, range maintenance, etc.

CCN: 171-35

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)
Joint Maritime Tactics Course	Tactical Trainer	104.5	104.5
Staff Tactical Watch Officer's Course	Tactical Trainer	104.0	104.0
TLAM Tactical Commander's Course	Tactical Trainer	27	27
Staff OTH/C4I Watch Officer's Course	Tactical Trainer	35	35
SEW-Warfare Commander Course	Tactical Trainer	32	32
AAW-Warfare Commander Course	Tactical Trainer	32	32
ASUW-Warfare Commander Course	Tactical Trainer	32	32
ASW-Warfare Commander Course	Tactical Trainer	32	32
Battle Group Commander's Team Training	Tactical Trainer	40	40

Battle Group Inport Training	Tactical Trainer	32	32
Predeployment Narcotics Operations	Tactical Trainer	32	32
Joint Operational Staff Training	Tactical Trainer	32	32
MDS	Tactical Trainer	24	24

Mission Requirements UIC: **00281**

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Mission Requirements UIC: **00281**

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

Mission Requirements UIC: **00281**

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

CCN:

Course Identifier	Facility Type(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

9. Training Areas. Provide the land and water training area requirements for each course identifier per convening; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas. List training areas more than once if used by more than one course identifier. Peacetime and Mobilization Requirements should include the total time that the training area is required to support the course identifier, i.e. include exercise set-up, stage ammunition, etc. **Examples are provided in bold type.**

N/A. NOT REQUIRED FOR TRAINING.

Course Identifier	Training Area(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

10. Airspace. For those courses or CAX types that require special-use-airspace (SUA) or airspace-for-special-use, give the type(s) of airspace required and the number of hours it is needed per convening.

N/A. NONE REQUIRED.

Course Identifier	Type(s) Airspace	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

11. Airfields. For those courses or CAX types that require use of an airfield, list the airfield(s) used and the number of hours needed per convening.

N/A. NONE REQUIRED.

Course Identifier	Airfield(s)	Peacetime Requirement (Hours per Course Identifier)	Mobilization Requirement (Hours per Course Identifier)

B. Other Training at Educational Institutions and Formal Schools. Each educational institution and formal school is required to fill out the two questions in this section. Other usage requirements *for training* must be derived from another formal school's requirements; or that are required to maintain readiness of permanent/support personnel; tenant and non-tenant active duty Fleet/FMF; and non-operational units/shore activities, reserves, and other DoD organizations; or that necessary to satisfy other non-DoD training requirements. Examples of training conducted in the educational institution's or formal schools facilities to be reported in this section include, but are not limited to: 1 hour of annual sexual harassment training for permanent personnel, permanent personnel annual weapons requalification, reserve unit training on weekends, coast guard classes.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Tactical Training Group, Atlantic**

1. Training Facilities. By Facility CCN, provide the usage *requirements for training* during the fiscal years indicated, *other than* programmed courses of instruction. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs.

CCN: 171-10

Type of Training Facility	Design Capacity (PN)[5] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)
General Academic	**20**	**1**	**70**	**75**	**75**
	30	**1**	**86**	**95**	**100**
	28	**1**	**85**	**90**	**100**
	32	**2**	**136**	**159**	**160**

[5]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

CCN:

Type of Training Facility	Design Capacity (PN)[6] per Type	Number	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. For each land and water training areas used by the educational institution or formal school, provide the usage *requirements for training* during the fiscal years indicated, *other than* their programmed courses of instruction; include landing zones (LZs) and gun firing positions (GPs) that are scheduled individually, and impact areas.

N/A. NONE REQUIRED.

Training Area	FY 1992 Requirements (Hrs/Yr)	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[6]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

C. Other Training at the Marine Corps Air Ground Combat Center. In addition to information provided in response to Mission Requirements Section B, respond to the following four questions with regard to the training facilities and training areas used to support CAXs. Other usage requirements for training must be derived from another formal school's requirements, or that required to maintain eadiness of permanent/support personnel and other military units, or to satisfy other non-DoD training requirements.

N/A. NONE REQUIRED, COMMAND DOES NOT UTILIZE ANY MCAGTC FACILITIES.

1. Units/Users Supported. Complete the following tables (1.a through 1.e) for units/users that conducted training at the Training Center *not* in conjunction with a programmed CAX.

a. List all active duty FMF units which were tenants of the Training Center as of 1 April 1994; list other unit types as necessary.

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?[7]	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
AGSE									
HqCo, Inf Regt									
Inf Bn (entire Bn)[8]									
Arty Bn (entire Bn)									
LAI Bn (entire Bn)									
Tank Bn (entire Bn)									

[7]Do all units, even while deployed, have facilities set aside for their occupancy?

[8]"(entire Bn)" = all companies, including H&S Co or Hqtrs Btry, antiarmor plat, if applicable

Unit Type	Current Manning Level	Number of Units	# of units capable of being supported at this time?	FY 1997 Manning Level	Number of Units	FY 1999 Manning Level	Number of Units	FY 2001 Manning Level	Number of Units
SRIG Det									
AAV Co									
CSSG									
MEB Cmd Elem									
Other (specify)									

b. Complete the following table for all *non-tenant active duty FMF* unit (ground and air) types which trained at the Training Center during the fiscal years indicated.

Unit Type	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level	Number of Units	Manning Level	Number of Units

c. Complete the following table for all *reserve* unit (ground and air) types (from all services) which trained at the Training Center during the fiscal years indicated.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level	Number of Units	Manning Level	Number of Units

d. Complete the following table for all *other active duty DOD* unit types (not included in the previous tables, i.e. classes of students from formal schools not tenants of the Training Center) which trained at the Training Center.

Unit Type	Unit Service	Fiscal Year 1992		Fiscal Year 1993	
		Manning Level (Average)	Number of Units	Manning Level (Average)	Number of Units

e. Complete the following table for all *non-DoD* user types which trained at the Training Center.

User Size	Fiscal Year 1992		Fiscal Year 1993	
	Manning Level (Average)	Number of Users	Manning Level (Average)	Number of Units

2. Tenant Unit Major Equipment. Complete the following tables (2.a through 2.h) for each *tenant* active duty ground and aviation FMF unit type identified in response to question C.1.a to provide facility (21x-xx and 4xx-xx CCNs, etc.) *minimum* requirements in terms of square feet (SF) or some other unit of measure (identify) to support their major equipment authorized. *Do not* include training facilities. Create additional columns, rows, and tables as needed.

Unit Type:

a. Major Equipment: **Tanks**

Type of Tank	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

b. Major Equipment: **Light Armored Vehicles**

Type of LAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

c. Major Equipment: **Assault Amphibious Vehicles**

Type of AAV	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

d. Major Equipment: **Trucks**

Type of Truck	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

e. Major Equipment: **Artillery Guns**

Type of Gun	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

f. Major Equipment: **Landing Support Heavy Equipment**

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

g. Major Equipment: **Engineer Support Heavy Equipment**

Type of Equipmen t	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

h. Major Equipment: _____

Type of Equipment	Number by Type	CCN:		CCN:		CCN:		CCN:		CCN:	
		Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure	Total	Unit of Measure

3. Training Facilities. By Facility CCN, provide the usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated. Include all applicable 171-xx, 179-xx, and other CCNs of facilities in which training occurs. For ranges, ensure that at the minimum, the following types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

a. Historical Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[9] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Hours Used in FY 1991	Hours Used in FY 1992	Fiscal Year 1993	
							Hours Used	Avg Number of Firing Positions Used per Hour[10]

[9]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[10]Ranges only

b. Projected Usage Requirements

CCN:_____

Type of Training Facility	Design Capacity (PN)[11] per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1994	**FY 1995**	**FY 1997**

Type of Training Facility	Design Capacity (PN) per Type	Number per Type & Design Capacity	Unit Type/ User Size	Unit Service	Usage Requirements		
					FY 1999	**FY 2001**	**Mobilization Requirement (2001)**

[11]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

4. Training Areas. Provide the land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) usage requirements of each of the *unit types/user sizes* identified in response to question C.1 for the fiscal years indicated.

a. Historical Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted[12]	Usage Requirements (Hours Used per FY)		
				FY 1991	FY 1992	FY 1993

[12]Provide a general description (e.g., day/night; offensive/defensive tactics; squad assault; fire and maneuver; etc.)

b. Projected Usage Requirements

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1994	**FY 1995**	**FY 1997**

Training Area	Unit Type/ User Size	Unit Service	Kind of Training Conducted	Usage Requirements		
				FY 1999	**FY 2001**	**Mobilization Requirement (2001)**

D. Academic Research. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. Academic research is funded (except for 6.x and O&MN direct funded research) or non-funded scholarly activity by students in addition to required course work, by faculty above and beyond curriculum development, or conducted by others. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Tactical Training Group, Atlantic**
	CAX	

N/A. NO ACADEMIC RESEARCH CONDUCTED.

1. Training Facilities. By Facility CCN, provide the usage *requirements for academic research* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities in which this research occurs. Place an "S," "F," "S/F," or "O" in the User(s) column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively.

a. Provide the usage requirements for research conducted in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: **171-35**

Type of Training Facility	Design Capacity (PN)[13] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[13]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for academic research* during the fiscal years indicated, for each land and water training area (include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually and impact areas) used by the educational institution, formal school, or CAX and in which research is conducted.

a. Provide the usage requirements for research conducted by students and faculty in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

b. Provide the usage requirements for research conducted by students, faculty, or someone else not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

E. RDT&E Support. Respond to the following two questions for each educational institution, formal school, and CAX that uses Training Center/School facilities; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box. RDT&E support is activity conducted with 6.x or O&MN direct funding. For CAXs, "Student Users" and "Faculty Users" equate to CAX participants and Training Center permanent personnel, respectively.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Tactical Training Group, Atlantic**
	CAX	

N/A. NO RDT&E DONE AT THIS COMMAND.

1. Training Facilities. By Facility CCN, provide the usage *requirements for RDT&E support* during the fiscal years indicated. Create additional tables so as to include all applicable 171-xx, 179-xx, and other CCNs of facilities used for this support role. Place an "S," "F," "S/F," or "O" in the User column to indicate research conducted by students only, faculty only, both students and faculty, or someone else, respectively.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

CCN:

Type of Training Facility	Design Capacity (PN)[14] per Type	Number	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

[14]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings, e.g. ranges. Design Capacity (PN) must reflect current use and configuration of the facilities.

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

CCN: _____

Type of Training Facility	Design Capacity (PN) per Type	Number	User(s)	Project/ Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

2. Training Areas. Provide the usage *requirements for RDT&E support* during the fiscal years indicated, for each land and water training area used by the educational institution, formal school, or CAX and in this supporting role; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

a. Provide the usage requirements for RDT&E projects and programs in which students and faculty participated in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Curriculum/ Formal School/ CAX Supported	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

b. Provide the usage requirements for RDT&E projects and programs in which students, faculty, or someone else participated not in conjunction with or in support of programmed courses of instruction or CAXs.

Training Area	User(s)	Project/Program and Sponsor	FY 1993 Requirements (Hrs/Yr)	FY 2001 Requirements (Hrs/Yr)

Facilities

UIC: **00281**

A. Courses of Instruction and CAXs. Respond to the following nine questions for each educational institution's, formal school's, and CAX's facilities, training areas, airspace, and airfields; preceding each set of answers, identify the activity by placing an "X" in the appropriate left hand box and, except for CAXs, providing its name in the right hand box.

	EDUCATIONAL INSTITUTION:	
X	**FORMAL SCHOOL:**	**Tactical Training Group, Atlantic**
	CAX	

1. Training Facilities

a. Complete the following tables for all of the educational institution's, formal school's, or CAX's training facilities. The degree of detail used to list the types of training facilities in the succeeding tables should correspond with that used to identify course identifier facility requirements/usage in the Mission Requirements Section of this Data Call. Reproduce the tables at sub-paragraphs 1.f, 1.l, and 1.m so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-10

(1) For each general type of training facility, list individually and identify those that are specialized, i.e. designed to support a particular course or courses. For spaces that can be reconfigured through partitioning, list them based on their maximum practicable design capacity (i.e. without partitioning).

Type of Training Facility	Design Capacity (PN)[15] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

[15]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

(2) Complete the following table for all types of training facilities listed in the preceeding table (question 1.b(1)) that can be reconfigured through subdivision by demountable partitioning.

Type of Training Facility	Design Capacity	Number	Reconfiguration #1	Reconfiguration #2	Reconfiguration #3
			Subdivision Design Capacities	Subdivision Design Capacities	Subdivision Design Capacities
NONE					

c. CCN: 171-20 (Applied Instruction). For both general and special applied instruction spaces, list individually and identify those that are specialized, i.e. designed to support a particular course or courses (e.g. a band practice facility is a specialized applied instruction facility).

Type of Training Facility	Design Capacity (PN)[16] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General Academic Space	**20**	**1**	**N**	**52**	**8**	**250**
General Academic Space	**30**	**1**	**N**	**52**	**8**	**250**
General Academic Space	**28**	**1**	**N**	**52**	**8**	**250**
General Academic Space	**32**	**2**	**N**	**52**	**9**	**250**

[16]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35 (Academic Instruction)

Type of Training Facility	Design Capacity (PN)[17] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
Space for Hands-on Mockups: ENWGS	**10**	**10**	**Y**	**104**	**8**	**251**

[17]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

e. CCN: 171-60 (Recruit Processing Facility)

Type of Training Facility	Design Capacity (PN)[18] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

[18]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 171-

Type of Training Facility	Design Capacity (PN)[19] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
NONE						

[19]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

g. CCN: 179-10 (Aircraft Gunnery, Bombing and Rocket Range). Ensure that at the minimum, ranges used for close air support training (CAS), if available, are identified; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[20] per type	Number	Location[21]	Size[22] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[20]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[21]Applies to ranges only; indicate camp or grid coordinate

[22]Applies to ranges only; include range fan

h. CCN: 179-30 (Surface Projectile Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: heavy machine gun, anti-armor, tank/LAV, hand grenade, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[23] per type	Number	Location[24]	Size[25] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[23]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[24]Applies to ranges only; indicate camp or grid coordinate

[25]Applies to ranges only; include range fan

i. CCN: 179-40 (Small Arms Range). Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), and small caliber (light) machine gun; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number.

Type of Training Facility	Design Capacity (PN)[26] per type	Number	Location[27]	Size[28] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[26]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[27]Applies to ranges only; indicate camp or grid coordinate

[28]Applies to ranges only; include range fan

j. CCN: 179-50 (Training Course) List all obstacle courses, circuit courses, PFT/PRT courses, confidence courses, etc.

Type of Training Facility	Design Capacity (PN)[29] per type	Number	Location[30]	Size[31] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[29]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[30]Applies to ranges only; indicate camp or grid coordinate

[31]Applies to ranges only; include range fan

k. CCN: 179-60 (Parade and Drill Field)

Type of Training Facility	Design Capacity (PN)[32] per type	Number	Location[33]	Size[34] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[32]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[33]Applies to ranges only; indicate camp or grid coordinate

[34]Applies to ranges only; include range fan

Facilities UIC: **00281**

1. CCN: 179-

Type of Training Facility	Design Capacity (PN)[35] per type	Number	Location[36]	Size[37] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[35]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[36]Applies to ranges only; indicate camp or grid coordinate

[37]Applies to ranges only; include range fan

m. CCN:

Type of Training Facility	Design Capacity (PN)[38] per type	Number	Location[39]	Size[40] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr
NONE								

[38]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[39]Applies to ranges only; indicate camp or grid coordinate

[40]Applies to ranges only; include range fan

n. Describe any investment you see that could significantly increase your training capacity; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

MILCON P-946, ADDITION TO TACTRAGRULANT BUILDING, COSTING $1.1 MILLION WOULD ADD TO THE EFFICIENCY OF TRAINING AND MEET INCREASED DEMAND FOR ELECTRONIC WARGAMING INSTRUCTIONS TO THE SCHOOL.

o. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

UNEVEN STUDENT LOADING, AND QUOTA CANCELLATIONS CAUSE INEFFICIENCY.

p. In the following table list courses supported by each operational trainer/simulator.

Operational Trainer/Simulator	Courses Supported by CIN
ENWGS	ALL COURSES LISTED ARE SUPPORTED BY ENWGS

2. Training Areas. List all of the educational institution's, formal school's, or CAX's land and water training areas; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[41]	Non-Availability (FY 1993) (Hrs/Yr)
NONE			

[41]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the educational institution's, formal school's, or CAX's airspace.

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency
NONE			

4. Airfields. Complete the following table for each of the educational institution's, formal school's, or CAX's airfields.

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)
NONE		

5. Billeting

N/A. NOT REQUIRED.

a. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., Recruit, E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. Provide data on the BOQs and BEQs *currently allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

f. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

g. Provide data on the BOQs and BEQs *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for billeting its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

N/A. NOT REQUIRED.

a. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX, for feeding its *students or CAX participants*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *students or CAX participants in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are your normal hours of operation in the facilities listed above for each meal for students or CAX participants?

f. What is the average time a student or CAX participant spends in the facility (from arrival to departure) per meal?

g. Provide data on the messing facilities *currently allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

h. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

i. Provide data on the messing facilities *projected to be allotted/dedicated* to the educational institution, formal school, or CAX for feeding its *permanent/support personnel in FY 1997*, either as plant account holders themselves or under a standing agreement with another plant account holder (identify the other plant account holder beneath the table).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

j. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

k. What are your normal hours of operation in the facilities listed above for each meal for permanent/support personnel?

l. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table allotted/dedicated for use by each educational institution, formal school, or CAX, indicate the average age of the facilities and provide the amount of space available.

N/A. NONE OF THE FOLLOWING CCN APPLY TO THIS COMMAND.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage -Covered		"				
451-xx	General Supply Storage -Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

8. Administrative Spaces

N/A. NONE OF THE FOLLOWING CCN APPLY TO THIS COMMAND.

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automated data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						

8. Administrative Spaces

N/A. NONE OF THE FOLLOWING CCN APPLY TO THIS COMMAND.

a. In the following table, indicate the average age and total space available, of facilities designated or used for administrative purposes by each educational institution, formal school, or CAX.

Type of Facility	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automated data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						

9. Library. For each facility, respond to the following three questions. Do not include MWR/on base recreational libraries unless they are used to support courses of instruction.

a. Provide the number of volumes maintained: **7,287**

b. Provide the total seating capacity: **4**

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	**1441**
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	**249**
Classified Material Storage	**200**
Total:	**1890**

B. Other Training Center/School Facilities. Respond to the following nine questions regarding all other facilities, training areas, airspace, and airfields *not included* in response to questions in Facilities Section A.

N/A. NONE REQUIRED, ALL FACILITIES INCLUDED IN SECTION A.

1. Training Facilities

a. By Facility CCN, complete the following table *for all facilities not reported in Facilities Section A* in which training is conducted. Create additional tables so as to include all 171-*xx*, 179-*xx*, and any other applicable CCNs of facilities in which training occurs. Do not include any inadequate facilities. For CCN 171-20, indicate general or specialized instruction facilities. Ensure that at the minimum, the following range types, if available, are identified under the applicable CCN: pistol, known distance, rifle (field firing), machine gun, anti-armor, tank/LAV, hand grenade, CAS/gunnery, and indirect fire; list each separately in "Type of Training Facility" column indicating type of range *and* its name/number. 24 hours per day availability is presumed for all facilities; in the "Non-Availability" column indicate when the facility cannot be scheduled; and in the "Normally Scheduled for Use" column provide facility usage based on the normal peacetime work schedule in force.

b. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[41] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[41]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

c. CCN: 171-20

Type of Training Facility	Design Capacity (PN)[42] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr
General:						
Special						

[42]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

d. CCN: 171-35

Type of Training Facility	Design Capacity (PN)[43] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[43]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

e. CCN: 171-

Type of Training Facility	Design Capacity (PN)[44] per type	Number	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
					AverageTraining Hrs/Day	Average Training Days/Yr

[44]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

f. CCN: 179-30

Type of Training Facility	Design Capacity (PN)[45] per type	Number	Location[46]	Size[47] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[45]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[46]Applies to ranges only; indicate camp or grid coordinate

[47]Applies to ranges only; include range fan

g. CCN: 179-

Type of Training Facility	Design Capacity (PN)[48] per type	Number	Location[49]	Size[50] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[48]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[49]Applies to ranges only; indicate camp or grid coordinate

[50]Applies to ranges only; include range fan

h. CCN:

Type of Training Facility	Design Capacity (PN)[51] per type	Number	Location[52]	Size[53] (Acres)	Unique to the Training Center/ School (Y/N)	Non-Availability (FY 1993) (Hrs/Yr)	Normally Scheduled for Use (FY 1993)	
							Average Training Hrs/Day	Average Training Days/Yr

[51]Training facility Design Capacity (PN) is the total number of seats available for students in spaces used for academic instruction; applied instruction; and seats or positions for operational trainer spaces and training facilities other than buildings; e.g. ranges. Design capacity (PN) must reflect current use and configuration of the facilities.

[52]Applies to ranges only; indicate camp or grid coordinate

[53]Applies to ranges only; include range fan

i. Describe any investment you see that could significantly increase your capacity to accomplish the training mission; include costs and indicate what additional capacity, in terms of training hours per year could be gained.

j. What major factors preclude full utilization of classroom spaces, e.g., scheduling inefficiencies for classroom, empty seats due student/instructor ratio, etc.? Historically, what percentage of classroom space is vacant because of these factors?

2. Training Areas

a. List all of the Training Center's/School's land and water *training areas not previously reported in Facilities Section A*; include landing zones (LZ)s, gun firing positions (GP)s, etc. that are scheduled individually, and impact areas.

Training Area	Size (Acres)	Design Capacity ((PN) or Unit Size per Event)[54]	Non-Availability (FY 1993) (Hrs/Yr)

[54]Training area Design Capacity is the average number of personnel or unit type (size) the area can accommodate, based on historical precedent, for quality training of the kind(s) generally attempted in the training area, to safely occur.

3. Airspace. Define the Training Center's/School 's *airspace not previously reported in Facilities Section A.*

Airspace Name	Dimensions	Scheduling Agency	Controlling Agency

4. Airfields. Complete the following table for each of the Training Center's/School's airfields *not previously reported in Facilities Section A.*

Airfield	Location (camp or coordinates)	Ownership (Service/non-DoD)

5. Billeting

a. Provide data on the Training Center's/School's BOQs and BEQs *currently allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the BOQs and BEQs *projected to be allotted* to billet permanent/support *personnel not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A). The desired unit of measure for this capacity is people housed. Use CCN to differentiate between pay grades, i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above.

Facility Type, Bldg. #, & CCN	Total No. of Beds	Total No. of Rooms/ Squadbays	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

6. Messing

a. Provide data on the Training Center's/School's messing facilities *currently allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

b. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

c. Provide data on the Training Center's/School's messing facilities *projected to be allotted* to feed permanent/support personnel *not assigned to an educational institution, formal school, or CAX in FY 1997* (not reported in Facilities Section A).

Facility Type, CCN and Bldg. #	Total Sq. Ft.	Adequate		Substandard		Inadequate		Avg # Noon Meals Served
		Seats	Sq Ft	Seats	Sq Ft	Seats	Sq Ft	

d. In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means." For all the categories above where inadequate facilities are identified provide the following information:

(1) FACILITY TYPE/CODE:
(2) WHAT MAKES IT INADEQUATE?
(3) WHAT USE IS BEING MADE OF THE FACILITY?
(4) WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
(5) WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
(6) CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
(7) HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

e. What are the normal hours of operation in the facilities listed above for each meal ?

f. What is the average time per person spent in the facility (from arrival to departure) per meal?

7. Maintenance and Storage Facilities

a. For each facility CCN listed in the following table which exists at the Training Center/School and *not previously reported in Facilities Section A*, indicate the average age of the facilities and provide the amount of space available.

CCN	Type of Facility	Avg Age	Unit Measure	Adequate	Substandard	Inadequate	Total
213-xx	-Ships & Spares		SF				
214-xx	-Tank,Automotive		"				
215-xx	Small Arms Shop		"				
216-xx	Maintenance- Ammo,Explo,Tox		"				
217-xx	-Elec & Comm Equipment		"				
218-xx	-Misc Procured items & equipment		"				
219-xx	-Installation Repair & Operation		"				
421-xx	Ammo Storage-Installation		"				
441-xx	General Supply Storage -Covered		"				
451-xx	General Supply Storage -Open		"				
xxx-xx	Other						
Total	xxxxxx	xxx	xxx	Total SF	Total SF	Total SF	Total SF
411-xx	Liquid Storage Bulk		BL				

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
213-xx	-Ships & Spares						
214-xx	-Tank,Automotive						
215-xx	Small Arms Shop						
216-xx	Maintenance- Ammo,Explo,Tox						
217-xx	-Elec & Comm Equipment						
218-xx	-Misc Procured items & equipment						
219-xx	-Installation Repair & Operation						
421-xx	Ammo Storage-Installation						
441-xx	General Supply Storage -Covered						
451-xx	General supply Storage Open						
xxx-xx	Other						
Total	xxxxxxxxxxxxxxxxxxxxx						
411-xx	Liquid storage Bulk						

8. Administrative Spaces

a. In the following table, indicate the average age and total space available, of Training Center/School facilities designated or used for administrative purposes and *not previously reported in Facilities Section A.*

Building type	CCN	Average Age	Adequate	Substandard	Inadequate	Total
Administrative Office	610-10					
Automatic data processing installation	610-20					
Legal services	610-40					
TOTAL	NA	NA				
MEF/MEB/MEU Headquarters	610-xx					
Regiment/Group Headquarters	610-71					
Battalion[55]/Squadron Headquarters	610-72					
TOTAL	NA	NA				

[55]Include company/battery administrative spaces

b. Complete the following table for **current and projected future requirements** in SF for each facility CCN listed in the preceding table.

CCN	Type of Facility	Current Requirement	FY 1995 Requirement	FY 1997 Requirement	FY 1999 Requirement	FY 2001 Requirement	Mobilization Requirement (FY 2001)
610-10	Administrative office						
610-20	Automatic data processing installation						
610-40	Legal Services						
610-xx	MEF/MEB/MEU Headquarters						
610-71	Regiment/Group Headquarters						
610-72	Battalion/Squadron Headquarters						

9. Library. For each facility *not reported in Facilities Section A*, respond to the following three questions. Include MWR/on base recreational libraries not listed in reply to Facilities question A.9.

a. Provide the number of volumes maintained:

b. Provide the total seating capacity:

c. In the following table provide the total square footage for the areas indicated:

Library Spaces	Square Footage
Reading Area	
Stack Area	
Film/Videotape Storage	
Film/Video Viewing Room	
Staff Area	
Classified Material Storage	
Total:	

A. Expansion[56]

1. Assuming that the Training Center/School is not constrained by operational funding (personnel support, increased overhead costs, etc.), with the *present* physical plant, facilities etc., **what additional FMF units by type could be assigned?** Provide details and assumptions for all calculations.

2. Assuming that additional MILCON, etc., could be added, what additional units could be assigned to this base? What could be done? At what estimated cost? Provide details and assumptions for all calculations.

3. List and explain the limiting factors that further funding for personnel, equipment, MILCON, etc. **cannot overcome** (e.g., environmental restrictions, land areas, scheduling conflicts).

[56]Applies to Marine Corps Air Ground Combat Center only

3 1 MAY REC'D

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

E. D. WOLFGANG, CAPT, USN
NAME

E D Wolfgang
SIGNATURE

EXECUTIVE OFFICER
TITLE

19 May 94
DATE

TACTICAL TRAINING GROUP, ATLANTIC
ACTIVITY

Command: **FCTCLANT**

Data Call Number Twenty-Two Revisions
(Pages B-27 - B-27I, 31, 32, A 60, and A 157)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

P. E. TOBIN
NAME

Signature

01 JUL 1994
Date

CNET
Title

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

J. B. GREENE, JR.
NAME

Signature

ACTING
Title

06 JUL 1994
Date

FY-95 BRAC DATA CALL NUMBER 22 (CHANGE 1) PAGES 27, 27A-27I, 31, & 32
FCTCLANT

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

RADM Donald A. Dyer
NAME (Please type or print)

Signature

Commander
Title

22 JUNE 1994
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

DC 22
Revisions
pages B-27
27I
31
32
A60
A 157

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C. E. MULROY	C E Mulroy
NAME (Please type or print)	Signature
COMMANDING OFFICER	15 JUN 94
Title	Date
FLEET COMBAT TRAINING CENTER, ATLANTIC	
Activity	

R

Command: **FCTCLANT**

Data Call Number Twenty-Two Revisions
(Pages 11B1, D17- D19, 27B, 27B1, 27B2, 50(A)1, 50B-50H, and 55A-55H)

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

T. W. WRIGHT
NAME

TW Wright
Signature

CNET
Title

12-6-94
Date

CNET
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME

WA Earner
Signature

Title

12/14/94
Date

R

BSAT ADJUSTMENTS - FCTCLANT

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)
ACTIVITY COMMANDER

CAPT John Jeffcoat
NAME (Please type or print)

Signature

Commander (Acting)
Title

28 November, 94
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

Activity

ENCLOSURE (1)

2

BSAT ADJUSTMENTS - NMITC

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)
ACTIVITY COMMANDER

CAPT John Jeffcoat
NAME (Please type or print)

Signature

Commander (Acting)
Title

28 November, 94
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

Activity

ENCLOSURE (2)

a

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

F. P. NOTZ
NAME

F. P. Notz
Signature

Commanding Officer
Title

11/15/94
Date

Division

Department

NMITC
Activity

R

BSAT ADJUSTMENTS - TTGLANT

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

NEXT ECHELON LEVEL (if applicable)
ACTIVITY COMMANDER

CAPT John Jeffcoat
NAME (Please type or print)

Signature

Commander (Acting)
Title

28 November, 94
Date

Commander, Training Command, U.S. Atlantic Fleet
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

NAME (Please type or print)

Signature

Title

Date

Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

NAME (Please type or print)

Signature

Title

Date

Activity

ENCLOSURE (3)

R

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain those certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

C. E. MULROY	
NAME (Please type or print)	Signature
COMMANDING OFFICER	16 November 1994
Title	Date
FLEET COMBAT TRAINING CENTER, ATLANTIC	
Activity	

238

DATA CALL 63
FAMILY HOUSING DATA

Information on Family Housing is required for use in BRAC-95 return on investment calculations.

Installation Name:	FTCOMBATRACENLANT
Unit Identification Code (UIC):	N00281
Major Claimant:	CNET

Percentage of Military Families Living On-Base:	9.63%
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
FY 1996 Family Housing Budget ($000):	$179.5
Total Number of Officer Housing Units:	1
Total Number of Enlisted Housing Units:	19

Note: All data should reflect figures as of the beginning of FY 1996. If major DON installations share a family housing complex, figures should reflect an estimate of the installation's prorated share of the family housing complex.

The number of officer and enlisted units reflected above are this activity's share of the family housing assets in the total survey complex, based on data extracted from the FY96 Family Housing Survey (DD Form 1377) and the Current Personnel Summary. These units are not necessarily located at this particular activity. If this activity were to close, the housing assets could still be utilized by other activities located in the survey complex.

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

MAJOR CLAIMANT LEVEL

J. E. BUFFINGTON, RADM, CEC, USN
NAME (Please type or print)

Jack Buffington
Signature

COMMANDER
Title

7/20/94
Date

NAVAL FACILITIES ENGINEERING COMMAND
Activity

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)

W. A. EARNER
NAME (Please type or print)

W A Earner
Signature

Title

7/25/94
Date

BRAC-95 CERTIFICATION

Reference: SECNAV NOTE 11000 dtd 8 Dec 93

In accordance with policy set forth by the Secretary of the Navy, personnel of the Department of the Navy, uniformed and civilian, who provide information for use in the BRAC-95 process are required to provide a signed certification that states "I certify that the information contained herein is accurate and complete to the best of my knowledge and belief."

The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

Each individual in your activity generating information for the BRAC-95 process must certify that information. Enclosure (1) is provided for individual certifications and may be duplicated as necessary. You are directed to maintain these certifications at your activity for audit purposes. For purposes of this certification sheet, the commander of the activity will begin the certification process and each reporting senior in the Chain of Command reviewing the information will also sign this certification sheet. This sheet must remain attached to this package and be forwarded up the Chain of Command. Copies must be retained by each level in the Chain of Command for audit purposes.

I certify the information contained herein is accurate and complete to the best of my knowledge and belief.

ACTIVITY COMMANDER

THOMAS A. DAMES
NAME (Please type of print)

Rear Admiral, CEC, USN
Title

LANTNAVFACENGCOM
Activity

J.B. Venable
Signature J.B. VENABLE
Acting

JUL 06 1994
Date

ENCLOSURE(2)

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

for Paulette C. Brown
Name (Please type or print)

for J. R. Grundstaff
Signature

Head, Operations & Projects Branch
Title

7-6-94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

J. Richard Grindstaff
Name (Please type or print)

J. Richard Grindstaff
Signature

Head, Requirements & Acquisition Branch
Title

7-6-95
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

Mark D. Raker
Name (Please type or print)

Mark D. Raker
Signature

Housing Management Specialist
Title

7/6/94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

BRAC-95 CERTIFICATION

I certify that the information contained herein is accurate and complete to the best of my knowledge and belief.

for Moses L. Meadows
Name (Please type or print)

for J. Richard Grundstaff
Signature

Director
Title

7-6-94
Date

Housing Division
Division

Facilities Management
Department

LANTNAVFACENGCOM
Activity

238

DATA CALL 66 UIC: 68548
INSTALLATION RESOURCES

Activity Information:

Activity Name:	PSD DAM NECK
UIC:	68548
Host Activity Name (if response is for a tenant activity):	FCTCLANT
Host Activity UIC:	00281

General Instructions/Background. A separate response to this data call must be completed for each Department of the Navy (DON) host, independent and tenant activity which separately budgets BOS costs (regardless of appropriation), and, is located in the United States, its territories or possessions.

1. Base Operating Support (BOS) Cost Data. Data is required which captures the total annual cost of operating and maintaining Department of the Navy (DON) shore installations. Information must reflect FY 1996 budget data supporting the FY 1996 NAVCOMPT Budget Submit. Two tables are provided. Table 1A identifies "Other than DBOF Overhead" BOS costs and Table 1B identifies "DBOF Overhead" BOS costs. These tables must be completed, as appropriate, for all DON host, independent or tenant activities which separately budget BOS costs (regardless of appropriation), and, are located in the United States, its territories or possessions. Responses for DBOF activities may need to include both Table 1A and 1B to ensure that all BOS costs, including those incurred by the activity in support of tenants, are identified. If both table 1A and 1B are submitted for a single DON activity, please ensure that no data is double counted (that is, included on both Table 1A and 1B). The following tables are designed to collect all BOS costs currently budgeted, regardless of appropriation, e.g., Operations and Maintenance, Research and Development, Military Personnel, etc. Data must reflect FY 1996 and should be reported in thousands of dollars.

a. Table 1A - **Base Operating Support Costs (Other Than DBOF Overhead).** This Table should be completed to identify "Other Than DBOF Overhead" Costs. Display, in the format shown on the table, the O&M, R&D and MPN resources currently budgeted for BOS services. O&M cost data must be consistent with data provided on the BS-1 exhibit. Report only direct funding for the activity. Host activities should not include reimbursable support provided to tenants, since tenants will be separately reporting these costs. Military personnel costs should be included on the appropriate lines of the table. Please ensure that individual lines of the table do not include duplicate costs. Add additional