

## DATA CALL 63 FAMILY HOUSING DATA 61

Information on Family Housing is required for use in BRAC-95 return on investment calculations.

Installation Name:	NCTS JACKSONVILLE
Unit Identification Code (UIC):	NG8734
Major Claimant:	COMNAVCOMTELCOM

Percentage Of Military Families Living on-Base:	6.6
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
Fy 1996 Family Housing Budget (\$000):	570
Total Number of Officer Housing Units:	1
Total Number of Enlisted Housing Units:	9

NOTE: Closure of this UIC may not result in closure of all housing units.

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.


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)

COMMANDER  
Title

NAVAL FACILITIES ENGINEERING COMMAND  
Activity


  
Signature  
7/20/94  
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)

Title

  
Signature  
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."

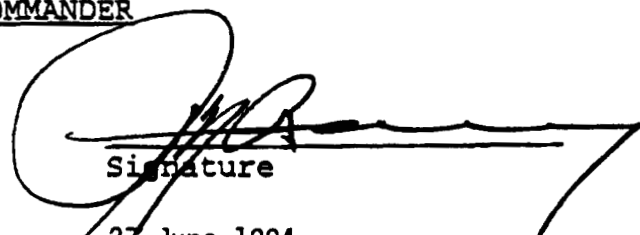
The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

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 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

J. R. REVER  
NAME (Please type of print)  
CAPT. CEC, USN  
COMMANDING OFFICER  
Title

  
Signature  
27 June 1994  
Date

SOUTHNAVFACENCOM  
Activity

Enclosure (1)

BRAC-95 CERTIFICATION

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

YVONNE O. SPRING  
NAME (Please type or print)  
Housing Management Specialist

*Yvonne O. Spring*  
Signature

\_\_\_\_\_  
Title

27 June 1994  
Date

Housing Division  
Division  
Facilities Management Dept.

\_\_\_\_\_  
Department

SOUTHNAVFACENCON  
Activity

Enclosure (1)

# Document Separator

**DATA CALL 66  
INSTALLATION RESOURCES**

**Activity Information:**

Activity Name:	NAVCOMTELSTA Jacksonville, FL
UIC:	N68734
Host Activity Name (if response is for a tenant activity):	Naval Air Station, Jacksonville, FL
Host Activity UIC:	N00207

**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.

<b>Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)</b>			
<b>Activity Name: NAVCOMTELSTA Jacksonville, FL</b>		<b>UIC: N68734</b>	
Category	FY 1996 BOS Costs (\$000)		
	Non-Labor	Labor	Total
<b>1. Real Property Maintenance Costs:</b>			
1a. Maintenance and Repair	72	74	146
1b. Minor Construction			
<b>1c. Sub-total 1a. and 1b.</b>	72	74	146
<b>2. Other Base Operating Support Costs:</b>			
2a. Utilities	182		182
2b. Transportation	35		35
2c. Environmental			
2d. Facility Leases			
2e. Morale, Welfare & Recreation			
2f. Bachelor Quarters			
2g. Child Care Centers			
2h. Family Service Centers			
2i. Administration	16	747	763
2j. Other (Specify) Supply Operations	9	56	65
<b>2k. Sub-total 2a. through 2j:</b>	242	803	1,045
<b>3. Grand Total (sum of 1c. and 2k.):</b>	314	877	1,191

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**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:

<u>Appropriation</u>	<u>Amount (\$000)</u>
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**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..



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INSTALLATION RESOURCES**

<b>Table 1B - Base Operating Support Costs (DBOF Overhead)</b>			
<b>Activity Name: NAVCOMTELSTA Jacksonville, FL</b>		<b>UIC: N68734</b>	
<b>Category</b>	<b>FY 1996 Net Cost From UC/FUND-4 (\$000)</b>		
	<b>Non-Labor</b>	<b>Labor</b>	<b>Total</b>
<b>1. Real Property Maintenance Costs:</b>			
1a. Real Property Maintenance (> \$15K)			
1b. Real Property Maintenance (< \$15K)			
1c. Minor Construction (Expensed)			
1d. Minor Construction (Capital Budget)			
<b>1c. Sub-total 1a. through 1d.</b>			
<b>2. Other Base Operating Support Costs:</b>			
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)			
<b>2m. Sub-total 2a. through 2l:</b>			
<b>3. Depreciation</b>			
<b>4. Grand Total (sum of 1c., 2m., and 3.) :</b>	<b>0</b>	<b>0</b>	<b>0</b>

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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.

<b>Table 2 - Services/Supplies Cost Data</b>	
<b>Activity Name: NAVCOMTELSTA Jacksonville, FL</b>	<b>UIC: 68734</b>
<b>Cost Category</b>	<b>FY 1996 Projected Costs (\$000)</b>
<b>Travel:</b>	22
<b>Material and Supplies (including equipment):</b>	83
<b>Industrial Fund Purchases (other DBOF purchases):</b>	436
<b>Transportation:</b>	0
<b>Other Purchases (Contract support, etc.):</b>	226
<b>Total:</b>	767

**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. N/A

<b>Table 3 - Contract Workyears</b>	
<b>Activity Name:</b>	<b>UIC:</b>
<b>Contract Type</b>	<b>FY 1996 Estimated Number of Workyears On-Base</b>
Construction:	
Facilities Support:	
Mission Support:	
Procurement:	
Other:*	
<b>Total Workyears:</b>	

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

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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)):

N/A

2) Estimated number of workyears which would be eliminated:

N/A

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

**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):

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

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

INSTALLATION RESOURCES, DATA CALL 66 for COMNAVCOMTELCOM

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)

\_\_\_\_\_  
(Please type or print)

\_\_\_\_\_  
Signature

Name

\_\_\_\_\_  
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

T. A. STARK  
Name (Please type or print)

J. A. Stark  
Signature

Commander  
Title

25 Aug 1994  
Date

Naval Computer and

Telecommunications 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

9/6/94  
Date

Enclosure (2)

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**CAPACITY ANALYSIS**

**DATA CALL WORK SHEET**

**FOR COMMUNICATION FACILITY: NCTS JACKSONVILLE**

**PRIMARY JIC: 68734**

(Insert this UIC in "Header A" on every page)

Category.....Operational Support  
Sub-category.....Telecommunications and Computers

**\*\*\*\*\*If any responses are classified, attach separate classified annex.\*\*\*\*\***

*Enclosure (11)*

**Communication Facility Listing**

Type	Title	Location
NCTAMS	NCTAMS LANT	NORFOLK VA
NCTAMS	NCTAMS EASTPAC	WAHAIWA HI
NCTAMS	NCTAMS WESTPAC	GUAM
NCTAMS	NCTAMS ELF DET	CLAM LAKE WI
NCTS	NCTS PUERTO RICO	ROOSEVELT ROADS PR
NCTS	NCTS NEWPORT	NEWPORT RI
NCTS	NCTS CUTLER	CUTLER ME
NCTS	NCTS WASHINGTON DC	WASHINGTON DC
NCTS	NCTS PENSACOLA	PENSACOLA FL
NCTS	NCTS NEW ORLEANS	NEW ORLEANS LA
NCTS	NCTS PUGET SOUND	SILVERDALE WA
NCTS	NCTS JACKSONVILLE	JACKSONVILLE FL
NCTS	NCTS SAN DIEGO	SAN DIEGO CA
NAVCOM	NAVCOM DET CHELTENHAM	CHELTENHAM, MD
NCS	NCS STOCKTON	STOCKTON CA
NCTAMS DET	NCTAMS DET KEY WEST	KEY WEST FL
NRS T	NRS T JIM CREEK	ARLINGTON WA



# Data for Capacity Analysis

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**STATION/FACILITY EQUIPMENT INFORMATION**

1. List the Transmitters, Receivers, and Transceivers located at your facility. For each device provide the information listed in the table below.

Table 1.1

Equipment Type	Year Placed In Service	Transmit Power	Frequency Range	Dedicated Antenna Y/N	Normal Assigned Mission(s)
AN/FRT-96 #1-10	OCT 91	10KW	2-29.999MHZ	N	VOICE & DATA
#11-18 AN/FRT 96	MAR 94	10KW	2-29.999MHZ	N	VOICE & DATA
AN/URC-119 (3)	MAR 94	1KW	2-29.999MHZ	2 YES 1 NO	ASCOM & DATA LINK
AN/FRT-83 (4)	JUN 85	1KW	3-30MHZ	N	ASCOM & DATA LINK
AN/WSC-3(V)7	JUN 87	30W	225-399.75MHZ	Y	SECURE VOICE
AN/WSC-3(V)15	JUN 89	100W	225-399.75MHZ	Y	SECURE VOICE
R-2368 (25)	APR 93	—	500-29.9MHZ	Y	LOCAL RCVR

2. For each of the equipments listed in question 1, provide the following usage and maintenance outage information.

Table 2.1

Equipment Type	# of Channels	FY 1991		FY 1992		FY 1993	
		Days Used	Maint Days	Days Used	Maint Days	Days Used	Maint Days
AN/FRT-96		365	8	365	8	365	8
AN/URC-119	NOT IN-STALLED	0	0	0	0	0	0
AN/FRT-83		60	20	60	20	60	20
AN/WSC-3(V)7		365	4	365	4	365	4
AN/WSC-3(V)15		365	4	365	4	365	4
R-2368		0	0	0	0	150	5

3. List antennas that are located at or directly controlled by your facility. For each of the antennas provide the average number of days out of service (OOS) per year because of weather or maintenance.

Table 3.1

Antenna	Yr Built/ Last Modern	Freq Range	FY 1989		FY 1990		FY 1991		FY 1992		FY 1993	
			OOS Maint Days	OOS Weather Days	OOS Maint Days	OOS Weather Days	OOS Maint Days	OOS Weather Days	OOS Maint Days	OOS Weather Days	OOS Maint Days	OOS Weather Days
HTOA	1968	2-30MHZ	5	0	5	0	5	0	5	0	5	0
CM	1968	*VARIOUS	5	0	5	0	5	0	5	0	5	0
IC	1968	2-30MHZ	5	0	5	0	5	0	5	0	5	0
SP	1992	2-30MHZ	0	0	0	0	0	0	5	0	5	0

**3-30MHZ, 2-20MHZ, 7-28MHZ, 4-16MHZ, 2-8MHZ, 2-20MHZ  
ALL ANTENNAS RECEIVE ANNUAL MAINTENANCE PLUS MONTHLY CHECKS**

4. Provide the required space in square feet for each equipment used to support each frequency band. There should be a totaling of space within each band for transmit equipment and receive equipment. Also include all other spaces required and annotate in the remarks section the primary use of the space.

Table 4.1

CAT CODE	Space Requirement	FY 1989	FY 1991	FY 1993	FY 1994	FY 1995	FY 1999	FY 2001
610-xx	TRANSMITTER SITE	2,772 SQ FT	2,772 SQ FT	2,772 SQ FT	2,772 SQ FT	2,772 SQ FT	2,772 SQ FT	2,772 SQ FT
610-xx	RCVR SITE	150 SQ FT	150 SQ FT	150 SQ FT	150 SQ FT	150 SQ FT	150 SQ FT	150 SQ FT
610-xx	ANT. FIELD XMTR	52 ACRES	52 ACRES	52 ACRES	52 ACRES	52 ACRES	52 ACRES	52 ACRES
610-xx	RCVRS FIELD	25 ACRES	25 ACRES	25 ACRES	25 ACRES	25 ACRES	25 ACRES	25 ACRES

610-xx2								
610-xx								
<b>TOTAL</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>	<b>2922</b>

Remarks: Total includes building space only. Not included is the 77 acres of antennae/receiver site fields.

**SPECIAL FEATURES and SERVICES**

5. For all communication broadcasts transmitted from your facility, list the primary and any backup incoming data sources and their origination point. Also provide the number of channels for each broadcast. Westlant VP broadcast from Brunswick, MA

6. List all other services provided by your facility which were not captured by the above questions, include the unit of measure. (e.g. daily message delivery, data processing, etc.)

Table 6.1

Services Provided	Units	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001
SATCOM Gateways to DSCS-UHF	No. of Ckts	N/A	N/A				
SATCOM Gateways to DSCS-EHF	No. of Ckts	N/A	N/A				
SATCOM Gateways to DSCS-SHF	No. of Ckts	N/A					
Fleet Center Interface MARCEMP as required	No. of Ckts	1	1	1	1	1	1
	Message Volume						
Ashore Mobile Contingency Comms	Days/YR <sup>1</sup>	N/A					
DCCS	Hrs of SAT Connectivity	N/A					
Autovon TRUNKS	No. of Ckts	106	106	106	106	106	106
Autodin	No. of Ckts	2	2	2	2	2	2
Leased Lines	No. of Ckts	12	9	9	9	9	9
Navnet	No. of Ckts	9	9	9	9	9	9
Local Digital Message Exchange *Desert Storm	No. of Messages/Day	27,000 *	7,000	14,000	18,000	18,000	18,000
Remote Information Exchange Terminal <sup>2</sup>	No. of Terminals	8	0	0	0	0	0
Activity Providing Telephone Service	No. of Lines	8000	8000	8000	8000	8000	8000
	No. of Customers	135	135	135	135	135	135
Technical Control Facility (Include ANCC and ATC)	No. of Ckts Transitioning Facility	36	48	48	48	48	48
Base Level Computing	Labor Hrs CIV	287,828	290,227	363,341	363,926	376,232	376,232
	MIL	16,418	14,635	12,306	12,306	12,306	12,306
Services Provided	Units	FY 1991	FY 1993	FY 1995	FY 1997	FY 1999	FY 2001
Naval Comms Processing and Routing System	No. of Messages/Day	N/A	N/A	N/A	N/A	N/A	N/A

Naval Telecomms Center NTCC MAYPORT NTCC CHARLESTON NTCD BERMUDA NTCC JACKSONVILLE	No. of Customers	480	450	600	600	600	600
	No. of Messages/Day	12,000	4800	4800	4800	4800	4800
Other							

1. Operational deployment days per year. 365
2. Eight PMCT Suites 6 units per suite.  
One MDT 9 units Jun 94 install  
One MMS system Jun 94 install
3. Increase in customer base is due to BRAC 93 implementation and theater automation effect.

7. List all unique equipments, capabilities etc. located at or controlled by your facility.  
(e.g. Switching Node, etc.)

Switching node  
DDN Node Site

8.a. List all facilities which can currently substitute for your communications transmit or receive missions with existing equipment. Indicate the type of operations they can substitute for and the amount of time this substitution can take place. (e.g. continuously, 48 hrs., etc.)

NCTS Puerto Rico has the communications assets but propagation will affect viable support for NAS Jacksonville base requirements.

8.b. List any Naval Activity which could manage your transmit or receive assets on a remote basis. If additional funding is required to accomplish this remote operation, discuss the extent

NONE

**9.a.** Given **no funding or manning limits**, what modifications or improvements would you make to your facilities infrastructure to increase the radio message transmission/reception capacity of your installation? Provide a description, cost estimates, and additional capacity gained.

Currently installing ATC, MDT, and additional PCMT suites. Upon completion will be able to handle additional requirement.

**9.b.** What **site modifications/facility improvements are budgeted** in Presidential Budget 1995 through FY 1997 (including all BRACON) that would improve the message transmission/reception at your facility? Provide a description, cost, and additional capacity that could be realized.

NONE

**9.c.** Given **unconstrained funding** and manning levels, what **Personal Property & Equipment** would you change (add, delete, or modify) to increase your message transmission/reception capacity? Provide a description, cost estimates, and additional capacity that could be realized.

Replacement for LDMX

**9.d.** Are there any environmental, legal or other **factors that inhibit further increase** in message transmission/reception capacity (e.g. encroachments, pollutant discharge, electromagnetic interference, etc.)? Provide details and possible solutions.

Yes, HF XMTR antenna field bordered by environmental wetlands and ammo storage. XMTR and RCVR antenna fields are only 5 miles apart. Some EMI problems.

**PERSONNEL SUPPORT CAPACITY**

**10.a.** By facility Category Code Number (CCN), provide the usage requirements for each course of instruction required for all formal schools on your installation. Do not include requirements for maintaining unit readiness, GMT, sexual harassment, etc. Include all applicable 171-XX and 179-xx CCN's.

CCN: N/A

Type of Training Facility	School	Type of Training	FY 1993 Requirements			FY 2001 Requirements		
			A	B	C	A	B	C
N/A								

A = Students per year

B = Number of hours each student spends in this training facility for the type of training received

C = A X B



10.b. By Category Code Number (CCN), complete the following table for all **training facilities** aboard the installation. Include all 171-xx, 179-xx CCN's.

**For example:** In the category 171-10, a type of training facility is academic instruction classroom. If you have 10 classrooms with a capacity of 25 students per room, the design capacity would be 250. If these classrooms are available 8 hours a day for 300 days a year, the capacity in student hours per year would be 600,000.

CCN: N/A

Type Training Facility	Total Number	Design Capacity (PN) <sup>1</sup>	Capacity (Student HRS/YR) <sup>2</sup>
N/A			

<sup>1</sup> 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, i.e., ranges. Design Capacity (PN) must reflect current use of the facilities.

<sup>2</sup> Describe how the Student HRS/YR value in the preceding table was derived.

11.a.. Provide data on the BOQs and BEQs assigned to your current plant account. 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	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
N/A								

11.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:

- a. FACILITY TYPE/CODE: N/A
- b. WHAT MAKES IT INADEQUATE?
- c. WHAT USE IS BEING MADE OF THE FACILITY?
- d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
- e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
- f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
- g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

12.a. Provide data on the BOQs and BEQs projected to be assigned to your plant account in FY 1997. 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	Adequate		Substandard		Inadequate	
			Beds	Sq Ft	Beds	Sq Ft	Beds	Sq Ft
N/A								

12.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:

- a. FACILITY TYPE/CODE: N/A
- b. WHAT MAKES IT INADEQUATE?
- c. WHAT USE IS BEING MADE OF THE FACILITY?
- d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
- e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
- f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
- g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

13.a. Provide data on the messing facilities assigned to your current plant account.

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

13.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:

- a. FACILITY TYPE/CODE: N/A
- b. WHAT MAKES IT INADEQUATE?
- c. WHAT USE IS BEING MADE OF THE FACILITY?
- d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
- e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
- f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
- g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

14.a. Provide data on the messing facilities projected to be assigned to your plant account in FY 1997.

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

14.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:

- a. FACILITY TYPE/CODE: N/A
- b. WHAT MAKES IT INADEQUATE?
- c. WHAT USE IS BEING MADE OF THE FACILITY?
- d. WHAT IS THE COST TO UPGRADE THE FACILITY TO SUBSTANDARD?
- e. WHAT OTHER USE COULD BE MADE OF THE FACILITY AND AT WHAT COST?
- f. CURRENT IMPROVEMENT PLANS AND PROGRAMMED FUNDING:
- g. HAS THIS FACILITY CONDITION RESULTED IN C3 OR C4 DESIGNATION ON YOUR BASEREP?

15. For military **married family housing assigned to your plant account** provide the following information:

N/A

Table 15.1

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+				
Officer	3				
Officer	1 or 2				
Enlisted	4+				
Enlisted	3				
Enlisted	1 or 2				
Mobile Homes					
Mobile Home lots					

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 describe why the housing is inadequate; indicate how the housing is being used and list other possible uses; and specify the costs to remove the deficiencies that make it inadequate. Indicate current plans to remove these deficiencies and the amount of any programmed funds.

16. For personnel assigned to your base and tenant activities who live in **government quarters other than yours**, indicate the plant account holder UIC for their quarters.

N/A

**BASE INFRASTRUCTURE**

17.a. Utilize Table 17.1 below to provide information on your activity's base infrastructure capacity and load.

**Table 17.1 Base Infrastructure Capacity & Load**

	<b>On Base Capacity</b>	<b>Off base long term contract</b>	<b>Normal Steady State Load</b>	<b>Peak Demand</b>
<b>Electrical Supply (KWH)</b>	N/A			
<b>Natural Gas (CFH)</b>				
<b>Sewage (GPD)</b>				
<b>Potable Water (GPD)</b>				
<b>Steam (lbm/Hr)</b>				
<b>Long Term Parking</b>				
<b>Short Term Parking</b>				

17.b. Maintenance, Repair & Equipment Expenditure Data: Use Table 17.2 (below) to provide data on facilities and equipment expenditures at your activity. Project expenditures to FY97. Do not include data on Detachments who have received this Data Call directly. The following definitions apply:

Maintenance of Real Property (MRP) Dollars: MRP is a budgetary term used to gather the expenses or budget requirements for facility work including recurring maintenance, major repairs & minor construction (non-MILCON) inclusive of all Major Claimant funded Special Projects. It is the amount of funds spent on or budgeted for maintenance and repair of real property assets to maintain the facility in satisfactory operating condition. For purposes of this Data Call MRP includes all M1/R1 and M2/R2 expenditures.

Current Plant Value (CPV) of Class 2 Real Property: The hypothetical dollar amount to replace a Class 2 facility in kind with today's dollars. Example: the cost today to replace a wood frame barracks with a wood frame barracks.

**Acquisition Cost of Equipment (ACE):** The total cumulative acquisition cost of all "personal property" equipment maintained at your activity which includes the cost of installed equipment directly related to mission execution, such as lab test equipment. Class 2 installed capital equipment that is an integral part of the facility will not be reported as ACE.

**Table 17.2 Maintenance, Repair & Equipment Expenditure Data for NTCS Jacksonville (UIC: 68734)**

Fiscal Year	MRP (\$M)	CPV (\$M)	ACE (\$M)
1985			
1986			
1987			
1988			
1989			
1990			
1991	0.1	1.6	.2
1992	0.1	1.6	0.2
1993	0.1	1.6	0.2
1994	0.1	1.6	0.2
1995	0.1	1.6	0.3
1996	0.1	1.6	0.3
1997	0.1	1.6	0.3



**18. Real Estate Resources.** Identify in the table below the real estate resources which have the potential to facilitate future development and for which you are the plant account holder or into which, though a tenant, your activity could reasonably expect to expand. Complete a separate table for each individual site, i.e., main base, outlying airfields, special off-site areas, etc. The unit of measure is acres. Developed area is defined as land currently with buildings, roads, and utilities where further development is not possible without demolition of existing improvements. Include in "Restricted" areas that are restricted for future development due to environmental constraints (e.g. wetlands, landfills, archaeological sites), operational restrictions (e.g. ESQD arcs, HERO, HERP, HERF, AICUZ, ranges) or cultural resources restrictions. Identify the reason for the restriction when providing the acreage in the table. Specify any entry in "Other" (e.g. submerged lands).

Site Location: NCTS Jacksonville N/A

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance	N/A			
Operational				
Training				
R & D				
Supply & Storage				
Admin				
Housing				
Recreational				
Navy Forestry Program				
Navy Agricultural Outlease Program				
Hunting/Fishing Programs				
Other				
<b>Total:</b>				

Data Call # 34

UIC: 68734

**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**

ROBERT J. COLUCCI  
NAME (Please type or print)

  
Signature

COMMANDING OFFICER  
Title

5/19/94  
Date

NAVAL COMPUTER AND TELECOMMUNICATIONS STATION, JACKSONVILLE, FL  
Activity

**BRAC-95 Data Call 34 for UIC 68734**

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

S. L. STOUTAMIRE (Acting)

\_\_\_\_\_  
NAME (Please type or print)

  
\_\_\_\_\_  
Signature

Commander,

9 June 1994

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

Naval Computer and

Telecommunications 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)**

J. B. GREENE, JR.

\_\_\_\_\_  
NAME (Please type or print)

  
\_\_\_\_\_  
Signature

ACTING

\_\_\_\_\_  
Title

6/20/94  
\_\_\_\_\_  
Date

Activity: 68734/68560

1. **OFFICIAL NAME:** Naval Computer and Telecommunications Station, Jacksonville

**ACRONYM:** NAVCOMTELSTA Jacksonville

**SHORT TITLE:** NAVCOMTELSTA Jacksonville

**MAILING ADDRESS:** Box 111, Naval Air Station  
Jacksonville, FL 32212-0111

**PLAD:** NAVCOMTELSTA Jacksonville

**PRIMARY UICS:** 68734  
68560

**ALL OTHER UICS/PURPOSE:**

- 33386 Provides CMS support.
- 33254 Operates two message centers which includes a dual-homed RIXT/SRT in support of approximately 250 afloat and ashore activities. Provide Defense Courier Services as a Consolidated Control Point via MOU for DCS Charleston for up to 54 ships, afloat and ashore commands.
- 63899 Provides CMS support.
- 00193 Serves 13 subscribers providing communications services 24 hours a day, 365 days a year, with an average of 900 outgoing and 2,640 incoming messages per month. Message distribution is provided over the counter to all subscribers in accordance with OPNAVINST 2300.42D. Additionally serves as a primary ALTRROUTE for NTCC Charleston when station isolation occurs.
- 68578/332738 Directly supports NAVCOMTELSTA Jacksonville's Orlando customers through design, development, and maintenance of application programs; telecommunications services and equipment, and other information management services as required by the customer to be performed on-site.
- 33243 Provides a full range of telecommunications services to over the counter subscribers, visiting fleet units, and transient aircraft squadrons.
- 65201 Operate and maintain an automatic digital network (AUTODIN) switching center (ASC) under the operational control of Defense Information Systems Agency.

Enclosure (1)

Activity: 68734/68560

2. PLANT ACCOUNT HOLDER: 68734 Yes X No      
68560 Yes X No    

3. ACTIVITY TYPE:

HOST COMMAND Yes     No X

TENANT COMMAND Yes X No    

Primary Host: Naval Air Station Jacksonville UIC: 00207

Primary Host (as of 01 Oct 1995): NAS Jacksonville UIC: 00207

Primary Host (as of 01 Oct 2001): NAS Jacksonville UIC: 00207

INDEPENDENT ACTIVITY Yes     No X

4. SPECIAL AREAS:

Property  
Record

<u>Number</u>	<u>Antenna Name</u>	<u>Location</u>	<u>UIC</u>
200971	IC # 3	NAS Jacksonville - Grid D-16	68734
200972	RLPA	NAS Jacksonville - Grid S-6	68734
200973	HTOA # 1	NAS Jacksonville - Grid R-6	68734
200974	HTOA # 2	NAS Jacksonville - Grid R-4	68734
200975	HTOA # 3	NAS Jacksonville - Grid R-3	68734
200976	HTOA # 5	NAS Jacksonville - Grid C-15	68734
200977	HTOA # 4	NAS Jacksonville - Grid D-16	68734
200978	IC # 1	NAS Jacksonville - Grid R-7	68734
200979	IC # 2	NAS Jacksonville - Grid R-4	68734
200980	CM # 1	NAS Jacksonville - Grid S-6	68734
200981	CM # 2	NAS Jacksonville - Grid S-6	68734
200982	CM # 3	NAS Jacksonville - Grid S-6	68734
200983	CM # 4	NAS Jacksonville - Grid S-6	68734
200984	CM # 5	NAS Jacksonville - Grid R-5	68734
200985	CM # 6	NAS Jacksonville - Grid R-6	68734
200986	CM # 7	NAS Jacksonville - Grid R-6	68734
200987	CM # 8	NAS Jacksonville - Grid S-5	68734
200988	CM # 9	NAS Jacksonville - Grid R-5	68734
200989	CM # 10	NAS Jacksonville - Grid R-5	68734
200990	CM # 11	NAS Jacksonville - Grid H-12	68734
200991	SP # 1	NAS Jacksonville - Grid R-7	68734
200992	SP # 2	NAS Jacksonville - Grid R-6	68734
200993	SP # 3	NAS Jacksonville - Grid R-5	68734
200994	SP # 4	NAS Jacksonville - Grid C-15	68734

Activity: 68734/68560

5. **DETACHMENTS:**

<u>Name</u>	<u>UIC</u>	<u>Location</u>	<u>Host Name</u>	<u>Host UIC</u>
NTCC Mayport	68734	Jacksonville FL	NAVSTA Mayport	60201
NTCC Charleston	33254/ 63899	Charleston SC	Naval Station Charleston	61165
NTCC Charleston Weapons Station Det	00193	Charleston SC	Naval Weapons Station Charleston	00193
NAVCOMTELSTA DET Albany, GA	65201	Albany GA	Marine Corps Logistics Base	67004
NAVCOMTEL DET Bermuda	33243	Bermuda	Naval Air Station Bermuda	62481
NAVDAF Orlando	68578/ 33273	Orlando	Naval Air Warfare	61339

6. **BRAC IMPACT:** BRAC-93 closure of NAVBASE Charleston and NAVSTA Charleston had a profound impact resulting in the downsizing of NTCC Charleston due to the overall mission being reduced in scope. One APTS site in Orlando (NTC) will close due to BRAC 93; the size of one APTS site in Charleston (NAVSTA) will be reduced due to BRAC 93.

7. **MISSION:**

Current Missions

- Provide a full range of Quality Automated Information System services and Telecommunications to support fleet customers.
- Migrate workloads from activities affected by base realignment actions to installed Federal Information Processing (FIP), at Fleet and Industrial Supply Center (FISC), Charleston; FISC Norfolk, Marine Corps Air Station (MCAS), Cherry Point; NAWC/AD Patuxent River, and Trident Refit Facility (TRIREFAC), Kings Bay; to DISO Megacenter Jacksonville.
- Provide on-line access to ships configuration management data to the Naval Sea Systems Command (COMNAVSEASYSOM) community.
- Plans and coordinates acquisition/disposition of FIP resources for NAVCOMTELSTA Jacksonville and COMNAVCOMTELCOM field activities.

Activity: 68734/68560

7. **MISSION:** (cont'd)

Current Missions

- Drafts and implements FIP technical standards and procedures at NAVCOMTELSTA Jacksonville and at all COMNAVCOMTELCOM field activities for assigned technical management areas.
- Provide Navy and DOD-wide acquisition and management of FIP services for technological and technical support utilized across functional areas (e.g., configuration planning and systems performance).
- Conducts independent testing of new and modified systems or application software to ensure operability and compliance with existing standards.
- Implements, maintains and monitors operating and telecommunications environmental software.
- Provides FIP support services to satisfy client requirements in a multi-shift, multi-vendor, multiprocessing environment.
- Isolates cause of abnormal job terminations, determines appropriate corrective measure(s) and restarts/recovers jobs.
- Assigns, controls and monitors the use of passwords, user-IDs and other software security mechanisms.
- Operates DPI Customer Help Desk and Technical Control Center.
- Provide long haul and short range High Frequency (HF) communications support for P-3 aircraft squadrons, area commanders, fleet units, and the defense communications systems.
- Provide Defense Courier Services as a Consolidated Control Point via MOU for DCS Charleston for up to 54 ships, afloat and ashore commands.
- Provide continuous operational telecommunications and ADP support services to all shore, air and afloat commands within Naval Station, Mayport area of responsibility.
- Automation of message processing into the DMS. Elimination of all OTC functions, continuously providing quality telecommunications services to all customers.

Activity: 68734/68560

7. **MISSION:** (cont'd)

Current Missions

- Operate a Personal Computer Message Terminal (PCMT). Provide message delivery services to 16 customers encompassing NAS Bermuda and tenant activities via PCMT, GATEGUARD and/or Over The Counter (OTC) Diskette.
- Anticipated change: Automation plans have all OTC customers receiving messages via GATEGUARD by June 1994.
- Operate a Technical Control Facility (TCF) providing circuit connectivity to NAS Bermuda, tenants, Secretary of State, U. S. Consulate, and Allied Forces; patch and test services; operating of a 1.544MB satellite earth terminal consisting of 42 circuits, 4 links and 4 trunks; frequency coordinating for Bermuda island area.
- Anticipated change: Possibility exists for connectivity to be provided via fiber optic cable vice satellite earth terminal. Telecommunication Service Request (TSR) submitted requesting to continue current connectivity or change to fiber optic cable.
- Manage Communications Material Security (CMS) account. As the only CMS/STU-III accounts located in NAS Bermuda, we issue, transfer and receive CMS/STU-III materials, and provide operator and administrative training to all concerned commands. Additionally, we are the POC for any DCS courier services and provide transient squadrons with temporary CMS storage.
- Accomplish preventive and corrective maintenance on installed PCMT, SATCOM, MICROWAVE, CMS, and ADP equipment and/or systems.
- Provide ADP support. Installation, training, and corrective maintenance of GATEGUARD, MTF EDITOR, MDU/MDS hardware and software.
- Operates a major command and control message center which includes two PCMT suites homed off of NCTS Jacksonville and MTCC Camp LeJeune respectively. Provides over the counter and Gateguard support service to NAVSTA Charleston, COMSUBGRU SIX, COMDESRON FOUR, COMSUBRON FOUR, COMNAVBASE CHARLESTON, FISC Charleston, NAVSHIPYARD Charleston, PMOLANT, NSGA and approximately 150 other ashore/afloat plain language addressee's including visiting Allied and NATO units.
- Operates a message center located at Naval Weapons Station Charleston providing service to 13 subscribers.
- Provides inspection, preventive maintenance, and field level repair of HF transmitters, receivers, antennas, and associated equipment.



Activity: 68734/68560

7. **MISSION:** (cont'd)

Current Missions

- Serves as primary altroute for WPNSTA DET.
- Serves as a AUTODIN Phase II Altroute for Charleston Air Force, Charleston.
- Serves as a secondary Phase II Altroute for COMSUBRON FOUR. (Embarked USS Frank Cable).
- Maintains a CMS Account in support of NTCC, NTCC WPNSTA DET, and other area local holders/responsible users via CMS Memorandum of Agreement.
- Operate the consolidated Activity Providing Telephone Service (APTS) serving tenants at Naval Air Station Jacksonville, Naval Station Mayport, Naval Air Station Cecil Field, and Naval Hospital Jacksonville.
- Provide network management to Jacksonville regional telecommunications system, including the host digital switch; its remote switching modules; voice, data, and video interfaces; and maintenance of all switch and customer premise equipment, and cable systems (copper and optical fiber).
- Provide technical and operational management to Navy activities within the assigned region, including integrated communications systems planning and support for base communications system modernization.
- Provide project management, technical consulting service, operational and acquisition support, implementation, and life cycle management.
- Provide policy and guidance and interpretations thereof for operation, maintenance, and management of base wide communications to all APTS within region.
- Provide technical support and operational direction to base level organizations within the assigned region.
- Region consists of Florida (east of Panama City and north of Key West), Georgia, South Carolina, and Bermuda. Sites in Florida include: four activities in Jacksonville (NAS Jacksonville, Naval Hospital Jacksonville, NAS Cecil Field and NS Mayport), three in Orlando (NTC Orlando, NAWCTSD Orlando and NRL UWSREF Orlando), and one each on Ft. Lauderdale (NSWC Det.) and West Palm Beach (NUSC Det. Autec, includes operational site at Andros Island). There are two sites in Georgia (NSB Kings Bay and NSCS Athens), two in Charleston, South Carolina (NS Charleston and NAVELEXCEN Charleston) and one in Bermuda (NAS Bermuda).

Activity: 68734/68560

7. **MISSION:** (cont'd)

Current Missions

- Operate and maintain computer systems in controlled environment for local, DOD and DON customers. Systems programming, performance, and configuration management services included.
- Install, troubleshoot, and maintain NAVNET connections, LANs, and other telecommunications links.
- Provide on-site services in application programming/maintenance, telecommunications, PC work, help desk support and others as required by customers.
- Operate and maintain an Automatic Digital Network (AUTODIN) Switching Center (ASC) under the operational control of Defense Information Systems Agency.
- Provide Automated Information Services which includes:
  - Plan, design, develop, implement, support and modify Automated Information Systems (AIS) for mainframe and micro computers.
  - Computer systems integration which includes requirement, analysis, acquisition, installation, maintenance and repair.
  - Technical support in the areas of Life Cycle Management (LCM), AIS Security, document imaging, relational database systems, Computer Aided Software Engineering (CASE), Object-Oriented Programming Systems (OOPS), compact disk, read-only-memory (CD ROM), Local and Wide Area Networks (LAN/WANs), Open Systems, and Client/Server technology.
- Joint Applications Development

Projected Missions for FY 2001

- Migrate workloads affected by base realignment actions to DISO Megacenter Jacksonville.
- Major Network HUB for DOD Network, Defense Information Systems Network (DISN), supporting world-wide transmission of data, voice and video. Speeds supported range from 2400 BPS up to T3 (45 MBS).

7. **MISSION:** (cont'd)

Projected Missions for FY 2001

- Global Interchange "INFORMATION HUB" for DOD.
- Information HUB and DISN Gateway for COMNAVSEASYS COM world-wide commands.
  - Use of DISN and satellite communications to accomplish connectivity with other DOD Activities and ships afloat.
  - Maintain a network to mainframe(s) controlling COMNAVSEASYS COM initiative to consolidate workload operations and eliminate inefficiencies.
- HUB for NAS Jacksonville and remote users access to the DISN world-wide network.
- Support base-level computing for NAS Jacksonville commands.
- Provide continuous operational telecommunications and ADP support services to all shore, air and afloat commands within Naval Station, Mayport area of responsibility.
- Total automation with no manual intervention (writer to reader).
- Tasked with providing Activities Providing Telephone Services (APTS) in the Charleston area.
- Provide connectivity and ADP support to Charleston area subscribers via DMS architecture, ie. gateguard systems and message processing software upgrades.
- Augment current mission by providing services to additional DoD activities in the area of multi-service requirement integration and development of consolidated software.
- Provide expertise in the following emerging technological areas:
  - Object Oriented Analysis and Design
  - Enterprise Technology
  - Remote Network Management/Administration
  - Teleconferencing
  - Satellite Networking/Metro Networks
  - Super Information Highway

8. **UNIQUE MISSIONS:**

Current Unique Missions

- Configuration Data Managers Database (CDMD) = Database Management System for Configuration Data Managers (CDMs). Provides for all updates and tracking of shipboard components and alterations which have been made to all ships in the U.S. Navy.
- Ships Configuration and Logistics Support Information System (SCLSIS) = Repository DB for SCLSIS data. Query system accessible to the fleet. Ships data can be updated as frequently as daily.
- Application Selection Control System (ASCS) = Additional Security System to invoke CDMD data.
- Navy Standard Release (NSR) = Prototype all Unisys software released to world-wide naval activities.
- Naval Air Systems Command Headquarters (COMNAVAIRSYSCOM) = Community testing and disbursement to all NAVAVNDEPOTs and NAVCOMTELSTAs.
- Computerized On-line Police System (COPS) = Base vehicle registration, tickets for Cecil Field, Kings Bay, Mayport and NAS Jacksonville.
- Budget Formulation and Execution Monitoring System (BFEMS) = Budget System for COMNAVCOMTELCOM.
- Navy Exchange Command (NEXCOM) = World-wide system for the Navy Exchange System.
- Navy Lodge = World-wide system tracking accommodations at all Navy Lodges.
- Sole source for transmission/receipt of Naval Telecommunications messages.
- Serves as a DCS Consolidated Control Point (CCP) via Memorandum of Understanding with DCS Charleston Air Force Base in support of ashore/afloat commands Charleston.
- Provides CMS Advice and Assistance exportable training, technical and official inspection services to DON units/commands including Marine Corps, Coast Guard, and Commander Military Sealift Command in a 10 state area in southeastern CONUS, and including 2 overseas locations.

8. **UNIQUE MISSIONS:** (cont'd)

Current Unique Missions

- NAWC TSD's Authoring Instructional Materials (AIM) System Support Office (SSO): NAVDAF provides support to the SSO through site-surveys, software maintenance, help desk support and telecommunications expertise. The SSO's mission is a unique one in that they are the only providers and supporters of the AIM software.
- Defense Manpower Data Center requires programming development/maintenance of the transition program required by Congress to provide all departing military service members a "resume" of their experience and training.
- Provide secure high speed command control Communications and Intelligence (C3I) for 82 directly connected AUTODIN subscribers and eight interswitch trunks.
- Technical expertise and support in the areas of:
  - Software Engineering which includes Re-engineering and CASE
  - Client/Server DBMS
  - Object Oriented Programming Systems (OOPS)
  - Image Processing
  - OPEN Systems

Projected Unique Missions for FY 2001

- Remote Automated Dataflow (RAD) = Take over the functionality of Navy Ships Parts Control Center (SPCC), Mechanicsburg for the Weapons System File for every ship in the U.S. Navy. Starts May 1994. Comes under COMNAVSEASYS/CDMD.
- Norfolk = NCTAMS LANT workload to be transitioned to Megacenter Jacksonville.
- Cherry Point = MCAS workload to be transitioned to Megacenter Jacksonville.
- Charleston = FISC workload to be transitioned to Megacenter Jacksonville.

8. **UNIQUE MISSIONS:** (cont'd)

Projected Unique Missions for FY 2001

- Patuxent River = NAWC/AD workload to be transitioned to Megacenter Jacksonville.
- Kings Bay = TRIREFAC workload to be transitioned to Megacenter Jacksonville.
- Pensacola = Development workload to be transitioned to Megacenter Jacksonville.
- Orlando = Navy Data Automation Facility (NAVDAF) workload to be transitioned to Megacenter Jacksonville.
- Real Time Outfitting Management Information System Configuration Status Accounting (ROMIS CSA) = real-time automated information system used for recording, monitoring and displaying configuration data for contractor and Government furnished equipment and equipage to be installed in new ship construction, major conversion, modernization, reactivation, availabilities and overhaul programs.
- Microcomputer-based Configuration Status Accounting System (Micro CSA) (MCSA) = Maintains ship configurations for Navy Configuration Data Managers.
- Real-Time Outfitting Management Information System - Material Management System (ROMIS-MMS) = provides core material and inventory management functions for requisitioning, receiving, storing, issuing and accounting for the material used to support Navy Ships and boats during the new construction and overhaul processes.
- Sole source for transmission/receipt of Naval Telecommunications messages.
- Image Processing/Multi-Media/Micro-Media Consolidation
- Rapid Applications Development with CASE/Re-Engineering/Object-Oriented Technology
- Full Open Systems with X.400/500 Directories
- Artificial Intelligence with Voice Actuated Access
- Knowledge-based Systems Development Virtual Reality Programming

Activity: 68734/68560

9. **IMMEDIATE SUPERIOR IN COMMAND (ISIC):**

For BOTH 68734 and 68560:

Operational Name: Commander, Naval Computer and Telecommunications Command  
Funding Source: Commander, Naval Computer and Telecommunications Command  
UIC: 00063

10. **PERSONNEL NUMBERS:**

On Board Count as of 01 January 1994

<u>UIC</u>	<u>Officers</u>	<u>Enlisted</u>	<u>Civilian</u> (Appropriated)
68734	7	157	43
33386	-	2	-
68734*	1	24	-
68560	5	9	294
33254	1	66	20
63899	-	3	-
00193	-	-	5
65201	-	-	64
68578	1	-	22
33273	-	5	3

Authorized Positions as of 30 September 1994

<u>UIC</u>	<u>Officers</u>	<u>Enlisted</u>	<u>Civilian</u> (Appropriated)
68734	6	103	31
33386	-	2	-
68734*	1	32	-
68560	5	2	158
33254	1	49	28
63899	-	3	-
00193	-	-	6
65201	-	-	75
68578	1	-	41
33273	-	12	5

\* NTCC Mayport

Activity: 68734/68560

13. REGIONAL SUPPORT:

<u>Activity Name</u>	<u>Location</u>	<u>Support Function</u>
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**NOTE #1:** Following support functions are administered under the Project Request/Planning Estimate concept in accordance with NAVDACINST 5230.1

**BUMED**

**Drug Screening Laboratory**

Navy Drug Screening Laboratory	Jacksonville, FL	Purchasing/contract administration for FIP resources and support services; FIP support services
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**Health Care Support Office**

Health Care Support Office	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources
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**Navy Environmental Health Center**

Navy Disease Vector Ecology and Control Center	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services
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**BUPERS**

Bureau of Naval Personnel Command	Washington, DC	FIP support services; purchasing/contract administration for FIP support services and resources
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**Alcohol Rehabilitation Center**

Naval Alcohol Rehabilitation Center	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources
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**CINCLANTFLT**

Commander in Chief, Atlantic Fleet	Norfolk, VA	Purchasing/contract administration for FIP support services and resources; FIP hardware sales
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Activity: 68734/68560

13. REGIONAL SUPPORT: (cont'd)

**Air Station LANT**

Naval Air Station	Cecil Field, FL	FIP operations and software support services; purchasing/contract administration for telecommunications support; microcomputer/terminal repair services/parts
Naval Air Station	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; microcomputer/terminal repair services/parts; FIP software development and maintenance support services; FIP microcopying services
Naval Air Station	Key West, FL	Purchasing/contract administration for maintenance of customer equipment
Naval Air Station	Mayport, FL	Purchasing/contract administration for FIP resources

**Dental Clinics LANT**

Naval Dental Center	Jacksonville, FL	Purchasing/contract administration for FIP resources
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**Hospital LANT**

Naval Hospital	Jacksonville, FL	Purchasing/contract administration for FIP resources and support services
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**Personnel Support Activity LANT**

Personnel Support Activity	Jacksonville, FL	Purchasing/contract administration for FIP resources
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13. REGIONAL SUPPORT: (cont'd)

**Station LANT**

Naval Station	Charleston, SC	Purchasing/contract administration for FIP support services
Naval Station	Ingleside, TX	Purchasing/contract administration for FIP support services; FIP software development and maintenance support services; FIP telecommunications support services; FIP support services
Naval Station	Mobile, AL	Purchasing/contract administration for FIP support services; FIP software development and maintenance support services; FIP support services

**Trident Refit Facility LANT**

Trident Refit Facility	Kings Bay, GA	Purchasing/contract administration for FIP support services and resources; FIP support services
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**CINCPACFLT**

**Public Works Center PAC**

Public Works Center	San Diego, CA	Purchasing/contract administration for FIP support services
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**CNET**

**Education and Training Program Management Support Activity**

Naval Education and Training Program Management Support Activity	Pensacola, FL	Purchasing/contract administration for FIP support services and resources; microcomputer/terminal repair services/parts
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**Fleet Training Center**

Fleet Training Center	Mayport, FL	Purchasing/contract administration for FIP support services and resources; FIP support services
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13. REGIONAL SUPPORT: (cont'd)

**Naval Air Maintenance Training Group Detachments**

Naval Air Maintenance Training Detachment, Jacksonville	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources
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**CNO**

**Ordnance Test Unit**

Naval Ordnance Test Unit	Cape Canaveral, FL	Purchasing/contract administration for FIP support services and resources
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**Submarine Base**

Naval Submarine Base	Kings Bay, GA	Purchasing/contract administration for FIP support services and resources
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**COMNAVAIRSYSCOM**

**Aviation Depot**

Naval Aviation Depot	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; FIP microcopying services
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**Aviation Depot Operations Center**

Naval Aviation Depot Operations Center	Patuxent River, MD	FIP support services
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**Naval Air Systems Command**

Naval Air Systems Command	Arlington, VA	Purchasing/contract administration for FIP support services and resources; FIP support services; microcomputer/terminal repair services/parts
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Activity: 68734/68560

13. **REGIONAL SUPPORT:** (cont'd)

**COMNAVCOMTELCOM**

Naval Computer and Telecommunications Command	Washington, DC	Purchasing/contract administration for FIP support services and resources
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**Naval Computer and Telecommunications Area Master Station**

Naval Computer and Telecommunications Area Master Station EAST PAC	Pearl Harbor, HI	FIP support services
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Naval Computer and Telecommunications Area Master Station LANT	Norfolk, VA	Purchasing/contract administration for FIP support services and products; FIP support services
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**Naval Computer and Telecommunications Station**

Naval Computer and Telecommunications Station	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; microcomputer/terminal services/parts; FIP micro-copying services
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Naval Computer and Telecommunications Station	Pensacola, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; microcomputer/terminal repair services/parts
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Naval Computer and Telecommunications Station	San Diego, CA	FIP support services
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**COMNAVRESFOR**

**Reserve Readiness Command Region**

Naval Reserve Readiness Command Region Eight	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; ADP security training; FIP training services; micro-computer/terminal repair services/parts
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## 13. REGIONAL SUPPORT: (cont'd)

**COMNAVSEASYSKOM**

Naval Sea Systems Command	Arlington, VA	Purchasing/contract administration for FIP support services and resources; FIP hardware sales; FIP support services; FIP training
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**Sea Support Center**

Naval Sea Support Center, Atlantic	Portsmouth, VA	Purchasing/contract administration for FIP support services and resources
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**Shipyards**

Charleston Naval Shipyards	Charleston, SC	Purchasing/contract administration for FIP support services and resources
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Norfolk Naval Shipyards	Portsmouth, VA	Purchasing/contract administration for FIP support services and resources
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Portsmouth Naval Shipyards	Portsmouth, NH	Purchasing/contract administration for FIP support services and resources
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Puget Sound Naval Shipyards	Bremerton, WA	Purchasing/contract administration for FIP support services and resources
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**Supervisor of Shipbuilding, Conversion and Repair, USN**

Supervisor of Ship- building, Conversion and Repair, USN	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources
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Supervisor of Ship- building, Conversion and Repair, USN	New Orleans, LA	Purchasing/contract administration for FIP support services and resources
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13. **REGIONAL SUPPORT:** (cont'd)

**COMNAVSUPSYSCOM**

**Navy Publications and Printing Service Detachment Offices**

Navy Publications and Printing Service Detachment Office	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; FIP software development and maintenance support services
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**Resale and Services Support Office**

Navy Resale and Services Support Office, Ft. Wadsworth	Staten Island, NY	Purchasing/contract administration for FIP support services and resources; FIP support services
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**Supply Center**

Fleet and Industrial Supply Center	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources; FIP support services; FIP hardware sales; FIP software development and maintenance support services
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**DFAS**

**Defense Finance and Accounting Services**

Defense Accounting Office-Cleveland Center	Arlington, VA	Purchasing/contract administration for FIP support services and resources; FIP support services; FIP microcopying services; FIP hardware sales
Defense Accounting Office-Cleveland Center	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources
Defense Accounting Office-Cleveland Center	Pensacola, FL	Purchasing/contract administration for FIP support services and resources; FIP support services

Activity: 68734/68560

13. REGIONAL SUPPORT: (cont'd)

SECNAV

Civilian Personnel Management

Office of Civilian Personnel Management	Arlington, VA	Purchasing/contract administration for FIP support services and resources; FIP support services; FIP software development and maintenance support services; microcomputer/terminal repair services/parts
CDR, Naval Surface Force, ACOS Shore ACTS	Norfolk, VA	Purchasing/contract administration for FIP support services and resources
Shore Intermediate Maintenance Activity	Mayport, FL	Purchasing/contract administration for FIP support services and resources
CDR, Helo Antisub Wing 1	Jacksonville, FL	Purchasing/contract administration for FIP support services and resources

**NOTE #2:** Message traffic service provided for all commands below. Support function indicates delivery vehicle for subject traffic.

**NOTE #3:** The following support is mandated by OPNAVINST 2300.42D of 25 Sep 92.

USS Aubrey Fitch	Mayport	Diskette (Gateguard install pending 1/27/94)
USS Boone	Mayport	Diskette
USS Dale	Mayport	Diskette
USS Doyle	Mayport	Gateguard
USS Gettysburg	Mayport	Diskette
USS Hue City	Mayport	Diskette (Gateguard install pending 1/27/94)
USS John Hancock	Mayport	Diskette
USS Leyte Gulf	Mayport	Gateguard
USS McInerney	Mayport	Diskette
USS Monterey	Mayport	Diskette
USS Philippine Sea	Mayport	Gateguard
USS Saratoga	Mayport	Gateguard bundle with CCG-12
USS Spruance	Mayport	Gateguard

## 13. REGIONAL SUPPORT: (cont'd)

USS Stark	Mayport	Gateguard
USS Underwood	Mayport	Diskette
USS Vicksburg	Mayport	Diskette
COMCRUDESGRU TWELVE	Mayport	Gateguard
COMDESRON EIGHT	Mayport	Gateguard
COMDESRON FOURTEEN	Mayport	Diskette
COMDESRON TWO FOUR	Mayport	Gateguard
COMCARGRU SIX	Mayport	Diskette
COMHSWINGSLANT MYPT	Mayport	Gateguard
HSL 40	Mayport	Gateguard
HSL 42	Mayport	Gateguard
HSL 44	Mayport	Gateguard
HSL 46	Mayport	Gateguard
HSL 48	Mayport	Gateguard
AEGIS	Mayport	Gateguard
BRDENCLINIC	Mayport	Gateguard
CAFSU	Mayport	Gateguard
CBU 420	Mayport	Gateguard
DECA	Mayport	Gateguard
EODMU	Mayport	Gateguard BUNDLE WITH NAVSTA MYPT
FASO	Mayport	Diskette (Shifting guard to FAGO JAX)
FLETRACEN	Mayport	Gateguard
FLTILOTEAM	Mayport	Gateguard
FISC JAX	Mayport	Gateguard
FSO	Mayport	Gateguard BUNDLE WITH MOTU 12
FTU	Mayport	Gateguard
ISSOT	Mayport	Gateguard
MOTRATM	Mayport	Gateguard
MOTU TWELVE	Mayport	Gateguard
NAMTRAGRU	Mayport	Gateguard
NAMCREL	Mayport	Gateguard BUNDLE WITH NAVSTA MYPT
NAVSTA MYPT	Mayport	Gateguard
NAVHOSP	Mayport	Gateguard
NASEU	Mayport	Gateguard
NOVFOODMGTM	Mayport	Gateguard BUNDLE WITH NAVSTA MYPT
NIS	Mayport	Diskette
NROTCU	Mayport	Gateguard BUNDLE WITH NAVSTA MYPT
NAVSUPO	Mayport	Gateguard
NAVSUPO D/PATTERN	Mayport	Gateguard BUNDLE WITH NAVSUPO
NOCD	Mayport	Gateguard
NAVELEXCEN	Mayport	Gateguard
NLSO	Mayport	Gateguard
NRD	Mayport	Gateguard



## 13. REGIONAL SUPPORT: (cont')

PMT	Mayport	Gateguard BUNDLE WITH RSG MYPT
PSD	Mayport	Gateguard
RSG MYPT	Mayport	Gateguard
SIMA	Mayport	Gateguard
SUPSHIP	Mayport	Gateguard
AMCROSS	NAS Jacksonville	Paper/OTC
BLOUNT ISLAND COMMAND	Jacksonville	Gateguard
BRANCH MEDICAL CLINIC	NAS Jacksonville	OTC/Diskette
CBU-410	NAS Jacksonville	OTC/Diskette
CDR JAX MEPS	NAS Jacksonville	OTC/Diskette
COMHSWINGLANT	NAS Jacksonville	OTC/Diskette
COMNAVAVNACTS	NAS Jacksonville	PCMT/Gateguard
COMPATWING ELEVEN	NAS Jacksonville	OTC/Diskette
DAO-CL JAX	NAS Jacksonville	OTC/Diskette
DECA COMSY	NAS Jacksonville	OTC/Diskette
DCS	NAS Jacksonville	OTC/Diskette
DRMO	Jacksonville	OTC/Diskette
FACSFAC	NAS Jacksonville	OTC/Diskette
FASO	NAS Jacksonville	OTC/Diskette
FISC	NAS Jacksonville	OTC/Diskette
VR-58	NAS Jacksonville	OTC/Diskette
FLTIMAGENLANT	NAS Jacksonville	OTC/Diskette
FMP MOCC JAX	NAS Jacksonville	OTC/Diskette
HS-7	NAS Jacksonville	OTC/Diskette
HS-15	NAS Jacksonville	OTC/Diskette
HS-5	NAS Jacksonville	OTC/Diskette
HS-1	NAS Jacksonville	OTC/Diskette
HS-7	NAS Jacksonville	OTC/Diskette
HS-75	NAS Jacksonville	OTC/Diskette
HS-3	NAS Jacksonville	OTC/Diskette
HS-11	NAS Jacksonville	OTC/Diskette
HLTCARE SUPPO	NAS Jacksonville	OTC/Diskette
LANTFASTREP	NAS Jacksonville	OTC/Diskette
MIUWU 207	NAS Jacksonville	OTC/Diskette
MCRS JAX	NAS Jacksonville	OTC/Diskette
MCSF CADRE	NAS Jacksonville	OTC/Diskette
MSCO PCANREP	Jacksonville	OTC/Diskette
NADSAP	NAS Jacksonville	OTC/Diskette
NAESU DET	NAS Jacksonville	OTC/Diskette
NAMTRAGRU DET	NAS Jacksonville	OTC/Diskette
NAVAIRES	NAS Jacksonville	OTC/Diskette
NAVAIRSYSCOM DET PMA	Jacksonville	PCMT/Gateguard
NAVALREHCEN	NAS Jacksonville	OTC/Diskette

## 13. REGIONAL SUPPORT: (cont'd)

NADEP	NAS Jacksonville	PCMT/Gateguard
NAVAVNMAINTOFF CKA	Orange Park	OTC/Diskette
NAVBRIG	NAS Jacksonville	OTC/Diskette
NAS	NAS Jacksonville	OTC/Diskette
NIS POLYGRAPH SITE	Orange Park	OTC/Diskette
NIS	NAS Jacksonville	OTC/Diskette
NAVDENCEN	NAS Jacksonville	OTC/Diskette
DVECC	NAS Jacksonville	OTC/Diskette
NAVDRUGLAB	NAS Jacksonville	PCMT/Gateguard
NAVHOSP	NAS Jacksonville	PCMT/Gateguard
NAVLEGSVCOFF	NAS Jacksonville	OTC/Diskette
NAVMARCORESCEN	NAS Jacksonville	OTC/Diskette
NAVMARTIRJUDCIR	NAS Jacksonville	OTC/Diskette
NAVMCREL	NAS Jacksonville	OTC/Diskette
NAVRESCEN	NAS Jacksonville	OTC/Diskette
NOCF	NAS Jacksonville	PCMT/Gateguard
NAVPTO	NAS Jacksonville	OTC/Diskette
REDCOM EIGHT	NAS Jacksonville	OTC/Diskette
NAVSUPPO	NAS Jacksonville	OTC/Diskette
NAVAIRWARCENTRASYS DIV	NAS Jacksonville	OTC/Diskette
NLSO	NAS Jacksonville	OTC/Diskette
NAVDISVECTECOLCONCEN	NAS Jacksonville	OTC/Diskette
NEXCEN	NAS Jacksonville	OTC/Diskette
NMCB FOURTEEN	NAS Jacksonville	OTC/Diskette
NPPSO	NAS Jacksonville	OTC/Diskette
PATRON FIVE	NAS Jacksonville	OTC/Diskette
PATRON FOUR FIVE	NAS Jacksonville	OTC/Diskette
PATRON SIX TWO	NAS Jacksonville	OTC/Diskette
PATRON SIXTEEN	NAS Jacksonville	OTC/Diskette
PATRON THREE ZERO	NAS Jacksonville	OTC/Diskette
PATRON TWO FOUR	NAS Jacksonville	OTC/Diskette
PATWINGSLANT DET AASWSO	NAS Jacksonville	OTC/Diskette
PERSUPP DET	NAS Jacksonville	OTC/Diskette
PERSUPPACT	NAS Jacksonville	OTC/Diskette
PWC JAX	NAS Jacksonville	OTC/Diskette
RESINTPROFF THIRTEEN	NAS Jacksonville	OTC/Diskette
ROICC	NAS Jacksonville	OTC/Diskette
COMSTRIKFIGHTWINGLANT	CECIL FIELD FL	PCMT/Gateguard
COMFAIR DET	CECIL FIELD FL	PCMT/Gateguard
COMSTRKFIGHTWINGLANT	CECIL FIELD FL	PCMT/Gateguard
NAVTRASYSSENTSSA	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON FIFTEEN	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON ONE THREE	CECIL FIELD FL	PCMT/Gateguard
SIX DET ALFA		

## 13. REGIONAL SUPPORT: (cont'd)

TACTS	CECIL FIELD FL	PCMT/Gateguard
FITRON FIFTEEN 15 DET	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON ONE ZERO FIVE	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON EIGHT ONE	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON EIGHT TWO	CECIL FIELD FL	PCMT/Gateguard
FITRON EIGHT THREE	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON EIGHT SIX	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON ONE THREE ONE	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON THREE SEVEN	CECIL FIELD FL	PCMT/Gateguard
STRKFITRON ONE THREE SIX	CECIL FIELD FL	PCMT/Gateguard
NAS CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
GENDIST BLUE CECIL	CECIL FIELD FL	PCMT/Gateguard
NAVLEGSVCOFF DET CECIL FIELD	CECIL FIELD FL	PCMT/Gateguard
OICC NAS CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
NAVSUPO CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
NEX CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
EDTRASUPP TRADEV FEO	CECIL FIELD FL	PCMT/Gateguard
COMSEACONWINGLANT	CECIL FIELD FL	PCMT/Gateguard
FAIRECONRON SIX	CECIL FIELD FL	PCMT/Gateguard
FAIRECONRON SIX DET SEVENTEEN	CECIL FIELD FL	PCMT/Gateguard
FAIRECONRON SIX DET SEVEN	CECIL FIELD FL	PCMT/Gateguard
AIRANTISUBRON TWO TWO	CECIL FIELD FL	PCMT/Gateguard
ASWOC CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
TSC CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
AIRANTISUBRON TWO FOUR	CECIL FIELD FL	PCMT/Gateguard
ET ALFA		
AIRANTISUBRON TWO SEVEN	CECIL FIELD FL	PCMT/Gateguard
AIRANTISUBRON TWO SEVEN	CECIL FIELD FL	PCMT/Gateguard
DET BRAVO		
AIRANTISUBRON THREE ZERO	CECIL FIELD FL	PCMT/Gateguard
AIRANTISUBRON THREE ONE	CECIL FIELD FL	PCMT/Gateguard
NAVOCEANCOM DET CECIL FIELD	CECIL FIELD FL	PCMT/Gateguard
STRKFIGHTWPNSCOLANT	CECIL FIELD FL	PCMT/Gateguard
NAESU DET CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
NAMTRAGRU DET CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
NAVCRIMINVSERVA CECIL FIELD	CECIL FIELD FL	PCMT/Gateguard
MATSG	CECIL FIELD FL	PCMT/Gateguard
MAG 42 DET ALFA	CECIL FIELD FL	PCMT/Gateguard
COMSTRKFIGHTWPNSCOLANT DET	CECIL FIELD FL	PCMT/Gateguard
COMCARAIRWINGRES TWO ZERO	CECIL FIELD FL	PCMT/Gateguard
PERSUPP DET CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
NARDET CECIL FIELD FL	CECIL FIELD FL	PCMT/Gateguard
COMCARAIRWING SEVENTEEN	CECIL FIELD FL	PCMT/Gateguard
NTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard

## 13. REGIONAL SUPPORT: (cont'd)

CBU FOUR ONE NINE ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NEX ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NPPSBO DET ORLANDO FL	ORLANDO FL	PCMT/Gateguard
ROICC NTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NETPMSA UNIT ORLANDO FL	ORLANDO FL	PCMT/Gateguard
DRMO NTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVDECEN ORLANDO FL	ORLANDO FL	PCMT/Gateguard
FIPCEN BR ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVCRUITRACOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVSECGRU FO ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVCRUITRACOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NTCC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVDAF ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NRCC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
MCRS ORLANDO FL	ORLANDO FL	PCMT/Gateguard
DECA COMSY ORLANDO FL	ORLANDO FL	PCMT/Gateguard
PERSUPP DET NTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
PERSUPP DET RTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
SERVSCOLCOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVHOSP ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVNUPWTRACOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NUFLDASCOL	ORLANDO FL	PCMT/Gateguard
NAVSURFWARCEN	ORLANDO FL	PCMT/Gateguard
DET FT LAUDERDALE FL		
NAVRESCRUITCOM	ORLANDO FL	PCMT/Gateguard
DET FOUR ORLANDO FL		
NAVCRIMINVSERVA ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NIS MIAMI	ORLANDO FL	PCMT/Gateguard
NRL UWSREF DET ORLANDO FL	ORLANDO FL	PCMT/Gateguard
NAVMARCORRESREDCEN ORLANDO	ORLANDO FL	PCMT/Gateguard
BRAVOCO FOURTH MEDBN	ORLANDO FL	PCMT/Gateguard
INSP INSTR STF ORLANDO FL	ORLANDO FL	PCMT/Gateguard
TRUCKO SIXTH MTBN	ORLANDO FL	PCMT/Gateguard
FOURTH FSSG		
NAVDAF ORLANDO FL	ORLANDO FL	PCMT/Gateguard
PERSUPP DET RTC ORLANDO FL	ORLANDO FL	PCMT/Gateguard
PM CATT ORLANDO FL	ORLANDO FL	PCMT/Gateguard
PM TRADE ORLANDO FL	ORLANDO FL	PCMT/Gateguard
SAC USA CIDC BROFC ORLANDO	ORLANDO FL	PCMT/Gateguard
CDR143DTRANSCOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
ASF 48 81 STARCOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
ASF 49 81 STARCOM ORLANDO FL	ORLANDO FL	PCMT/Gateguard
CDR 348THMEDDET ORLANDO FL	ORLANDO FL	PCMT/Gateguard
CDR 138THAVNCOEW ORLANDO FL	ORLANDO FL	PCMT/Gateguard
MCRS FT LAUDERDALE FL	ORLANDO FL	PCMT/Gateguard
MARTIN MARIETIA CORP	ORLANDO FL	PCMT/Gateguard

13. REGIONAL SUPPORT: (cont'd)

HMS MALABAR	DOCKYARD Bermuda	Provide frequency coordination, connectivity for 2 circuits (3KHZ NATO SECURE VOICE, 75BD BACK-UP CIRCUIT), DCS courier services.
Rescue Control Center (RCC)	St George Bermuda	Provide Electronic Courier Circuit (ECC) for delivery of all Unclassified SAR and Weather messages.
AMCONSUL Hamilton	Hamilton Bermuda	Provide message delivery of all Unclassified messages via GATEGUARD and Confidential and above via diskette. DCS courier services.
OIC USINS Hamilton	Hamilton Bermuda	Provide message delivery of all classifications via diskette.
NAVOCEANPROFAC Bermuda	Port Royal Bermuda	Provide connectivity for 1 circuit (9.6KB data circuit). Issue transfer and receive CMS/STU-III materials, provide operator and administrative training and DCS courier services. Accomplish preventive and corrective maintenance on installed CMS equipment.
COMDESRON FOUR	CHARLESTON SC	GATEGUARD
COMNAVSURFGRU	CHARLESTON SC	GATEGUARD
FIMSS	CHARLESTON SC	DISKETTE OTC
SOPA	CHARLESTON SC	GATEGUARD/DISKETTE PAPER (SHIFTS BTWN CDS-4/CCDG-2/CSG-6)
COMCRUDESGRU TWO	CHARLESTON SC	GATEGUARD
COMGWBATGRU	CHARLESTON SC	GATEGUARD
COMCRUDESGRU TWO DET	CHARLESTON SC	GATEGUARD
NAVSTA	CHARLESTON SC	GATEGUARD
MCSF CADRE NAVSTA	CHARLESTON SC	GATEGUARD
NAVLANTMETOC DET	CHARLESTON SC	GATEGUARD
EODMU SIX	CHARLESTON SC	GATEGUARD
COMSUBRON FOUR	CHARLESTON SC	DISKETTE OTC
USS FRANK CABLE	CHARLESTON SC	DISKETTE OTC
USS L MENDEL RIVERS	CHARLESTON SC	DISKETTE OTC
USS BATFISH	CHARLESTON SC	DISKETTE OTC
USS BILLFISH	CHARLESTON SC	DISKETTE OTC
USS BLUEFISH	CHARLESTON SC	DISKETTE OTC
USS TREPANG	CHARLESTON SC	DISKETTE OTC
USS NARWHAL	CHARLESTON SC	DISKETTE OTC

## 13. REGIONAL SUPPORT: (cont'd)

USS SEA HORSE	CHARLESTON SC	DISKETTE OTC
USS SANDLANCE	CHARLESTON SC	DISKETTE OTC
USS GRAYLING	CHARLESTON SC	DISKETTE OTC
USS WOODROW WILSON	CHARLESTON SC	DISKETTE OTC
USS ORTOLAN	CHARLESTON SC	DISKETTE OTC
USS JOHN RODGERS	CHARLESTON SC	DISKETTE OTC
USS HAWES	CHARLESTON SC	DISKETTE OTC
USS MOUNT BAKER	CHARLESTON SC	DISKETTE OTC
USS HALYBURTON	CHARLESTON SC	DISKETTE OTC
USS CARR	CHARLESTON SC	DISKETTE OTC
USS TAYLOR	CHARLESTON SC	DISKETTE OTC
USS SANTA BARBARA	CHARLESTON SC	DISKETTE OTC
USS SAMUEL ELIOT		
MORRISON	CHARLESTON SC	DISKETTE OTC
USS NICHOLSON	CHARLESTON SC	DISKETTE OTC
AFLOATRAGRU CSTG DET	CHARLESTON SC	DISKETTE OTC
USCGC ESCAPE	CHARLESTON SC	DISKETTE OTC
PERSUPP DET NAVSTA	CHARLESTON SC	GATEGUARD
USS NICHOLAS	CHARLESTON SC	DISKETTE OTC
USS THORN	CHARLESTON SC	DISKETTE OTC
USS DEYO	CHARLESTON SC	DISKETTE OTC
USS ELROD	CHARLESTON SC	DISKETTE OTC
USS KLAKRING	CHARLESTON SC	DISKETTE OTC
USS DE WERT	CHARLESTON SC	DISKETTE OTC
SIMA	CHARLESTON SC	DISKETTE OTC
USS FAHRION	CHARLESTON SC	DISKETTE OTC
MOMAG UNIT ELEVEN	CHARLESTON SC	DISKETTE OTC
FTSCLANT DET	CHARLESTON SC	DISKETTE OTC
USS OBANNON	CHARLESTON SC	DISKETTE OTC
USS MOOSBRUGGER	CHARLESTON SC	DISKETTE OTC
AFLOATRAGRULANT ETG	CHARLESTON SC	DISKETTE OTC
USS RICHMOND K TURNER	CHARLESTON SC	DISKETTE OTC
CBU FOUR ONE TWO	CHARLESTON SC	DISKETTE OTC
COOPMINERON TWO TWO	CHARLESTON SC	DISKETTE OTC
USS ROBERT G BRADLEY	CHARLESTON SC	DISKETTE OTC
NAVPTO	CHARLESTON SC	GATEGUARD
NAVSECGRUACT	CHARLESTON SC	DISKETTE OTC
NAVSURFLANT RSG	CHARLESTON SC	DISKETTE OTC
COMOMAG	CHARLESTON SC	DISKETTE OTC
FLEMINEWARTRACEN	CHARLESTON SC	DISKETTE OTC
USS JOSHUA HUMPHREYS	CHARLESTON SC	DISKETTE OTC
PMOLANT	CHARLESTON SC	GATEGUARD
COMNAVBASE	CHARLESTON SC	GATEGUARD
SVCRESFOR	CHARLESTON SC	CNB GATEGUARD

## 13. REGIONAL SUPPORT: (cont'd)

NADSAP OFF	CHARLESTON SC	CNB GATEGUARD
SOPA ADMIN	CHARLESTON SC	CNB GATEGUARD
NAVMCREL	CHARLESTON SC	CNB GATEGUARD
NCSO	CHARLESTON SC	CNB GATEGUARD
COMARDEZSECSIX	CHARLESTON SC	CNB GATEGUARD
COGARD LO		
COMARDEZSECSIX	CHARLESTON SC	CNB GATEGUARD
NAVY BAND	CHARLESTON SC	CNB GATEGUARD
NAVSHIPYD	CHARLESTON SC	GATEGUARD
IRO	CHARLESTON SC	GATEGUARD
SESEF	CHARLESTON SC	GATEGUARD
NAVREACTREP	CHARLESTON SC	GATEGUARD
FISC	CHARLESTON SC	GATEGUARD
DDCS	CHARLESTON SC	FISC GATEGUARD
DAO-CL	CHARLESTON SC	FISC GATEGUARD
ROICC NAVBASE	CHARLESTON SC	FISC GATEGUARD
NAVREGCONTEN DET	CHARLESTON SC	FISC GATEGUARD
NISEEAST	CHARLESTON SC	GATEGUARD
SOUTHNAVFACENCOM	CHARLESTON SC	GATEGUARD
NAVRESREDCOM REG SEVEN	CHARLESTON SC	GATEGUARD
NAVRESCEN	ASHVILLE NC	REDCOM 7
		GATEGUARD
NAVRESREDCEN	CHARLESTON SC	REDCOM 7
		GATEGUARD
NAVCARGOBN FOUR	CHARLESTON SC	REDCOM 7
		GATEGUARD
NRMOMAGU 1107	CHARLESTON SC	REDCOM 7
		GATEGUARD
NAVMARCORRESCEN	CHARLOTTE NC	REDCOM 7
		GATEGUARD
NAVRESCEN	COLUMBIA SC	REDCOM 7
		GATEGUARD
NAVMARCORESREDCEN	GREENSBORO NC	REDCOM 7
		GATEGUARD
NAVMARCORESCEN	GREENVILLE SC	REDCOM 7
		GATEGUARD
NRMOMAGU 2318	GREENVILLE SC	REDCOM 7
		GATEGUARD
NAVMARCORESCEN	RALEIGH NC	REDCOM 7
		GATEGUARD
NJROTC AREA MANAGER SIX	CHARLESTON SC	REDCOM 7
		GATEGUARD
COMRNCF REP LANT	CHARLESTON SC	REDCOM 7
		GATEGUARD

## 13. REGIONAL SUPPORT: (cont'd)

NAVSURFLANT PMT	CHARLESTON SC	DISKETTE OTC
EODMU TWELVE	CHARLESTON SC	DISKETTE OTC
COMDESRON TWO		
ZERO/DET ONE	CHARLESTON SC	DISKETTE OTC
NAVMARTRIJUDCIR	CHARLESTON SC	DISKETTE OTC
NAVLEGSVCOFF	CHARLESTON SC	DISKETTE OTC
CDR1182NDTTU	CHARLESTON SC	DISKETTE OTC
NAVCONBRIG	CHARLESTON SC	DISKETTE OTC
DIRNAVMARCORMARS	CHARLESTON SC	DISKETTE OTC
SUPSHIP	CHARLESTON SC	DISKETTE OTC
DECA COMSY NS	CHARLESTON SC	DISKETTE OTC
NAVCRUITCOM YPFLDEP	CHARLESTON SC	DISKETTE OTC
COMDESRON THREE		
SIX/DET ONE	CHARLESTON SC	DISKETTE OTC
NETPMSA	CHARLESTON SC	DISKETTE OTC
SUBTRAFAC	CHARLESTON SC	DISKETTE OTC
INSP INSTR STF	CHARLESTON SC	DISKETTE OTC
COC4THSHORBAT	CHARLESTON SC	DISKETTE OTC
DPS SOUTHEAST AREA	CHARLESTON SC	DISKETTE OTC
NAVDECEN	CHARLESTON SC	DISKETTE OTC
NAVHOSP	CHARLESTON SC	GATEGUARD
TRANSITPERSU	CHARLESTON SC	DISKETTE OTC
CDR1189THTTU	CHARLESTON SC	DISKETTE OTC
MSCLANTDET	CHARLESTON SC	DISKETTE OTC
CDR1304THMAJPORTCMD	CHARLESTON SC	DISKETTE OTC
NROTCU THE CITADEL	CHARLESTON SC	DISKETTE OTC
NAVFOODMGMT	CHARLESTON SC	DISKETTE OTC
ISSOT	CHARLESTON SC	DISKETTE OTC
FLTILOTEAM	CHARLESTON SC	DISKETTE OTC
DPSDO	CHARLESTON SC	DISKETTE OTC
NAVCRIMINVSERVO	CHARLESTON SC	DISKETTE OTC
DIST DIR USCS	CHARLESTON SC	DISKETTE OTC
NR SECGRU PROGREP	CHARLESTON SC	DISKETTE OTC
COMSUBGRU SIX	CHARLESTON SC	PAPER (DECOM)
USS VON STEUBEN	CHARLESTON SC	PAPER (DECOM)
USS VON STEUBEN GOLD	CHARLESTON SC	PAPER (DECOM)
USS VON STEUBEN BLUE	CHARLESTON SC	PAPER (DECOM)
USS VON STEUBEN OFFCREW	CHARLESTON SC	PAPER (DECOM)
USS STONEWALL JACKSON	CHARLESTON SC	PAPER (DECOM)
USS STONEWALL JACKSON		
GOLD	CHARLESTON SC	PAPER (DECOM)
USS STONEWALL JACKSON		
BLUE	CHARLESTON SC	PAPER (DECOM)



## 13. REGIONAL SUPPORT: (cont'd)

USS STONEWALL JACKSON OFFCREW	CHARLESTON SC	PAPER (DECOM)
USS SIMON BOLIVAR	CHARLESTON SC	PAPER (DECOM)
USS SIMON BOLIVAR GOLD	CHARLESTON SC	PAPER (DECOM)
USS SIMON BOLIVAR BLUE	CHARLESTON SC	PAPER (DECOM)
USS SIMON BOLIVAR OFFCREW	CHARLESTON SC	PAPER (DECOM)
USS MARIANO G VALLEJO	CHARLESTON SC	PAPER (DECOM)
USS MARIANO G VALLEJO GOLD	CHARLESTON SC	PAPER (DECOM)
USS MARIANO G VALLEJO BLUE	CHARLESTON SC	PAPER (DECOM)
USS MARIANO G VALLEJO OFFCREW	CHARLESTON SC	PAPER (DECOM)
USS ALAMOGORDO	CHARLESTON SC	PAPER (DECOM)
USNS VEGA	CHARLESTON SC	PAPER (DECOM)

NOTE: "DECOM" REPRESENTS UNITS SCHEDULED FOR DECOMMISSIONING  
IN NEAR FUTURE.

FOLLOWING COMMANDS GAINED DUE TO FUNCTIONAL TRANSFER AND ARE  
SERVICED BY NTCC COMMUNICATIONS DETACHMENT AT WPNSTA WHICH IS  
CONNECTED WITH MTCC CAMP LEJEUNE VIA PCMT DIRECT CONNECT):

WPNSTA	CHARLESTON SC	PAPER(DISKETTE OR GATEGUARD AS AS OF 01MAY94)
ROICC WPNSTA	CHARLESTON SC	PAPER (WPNSTA)
CPO NAVWPNSTA	CHARLESTON SC	PAPER (WPNSTA)
NAVSHIPYPNSYSENGSTA	CHARLESTON SC	PAPER (WPNSTA)
DFAS-CL GOOSE CREEK	CHARLESTON SC	PAPER (WPNSTA)
DECA COMSY NWS	CHARLESTON SC	PAPER (WPNSTA)
POMFLANT	CHARLESTON SC	DISKETTE OTC
PERSUPP DET WPNSTA	CHARLESTON SC	GATEGUARD
MCSFCO WPNSTA	CHARLESTON SC	DISKETTE OTC
MCSF CADRE WPNSTA	CHARLESTON SC	DISKETTE OTC
NAVNUPWRTAU	CHARLESTON SC	DISKETTE OTC
NAVNUPWRTAU DET TWO	CHARLESTON SC	DISKETTE OTC
EODMU SIX DET	CHARLESTON SC	DISKETTE OTC

NOTE #4: This concludes support mandated by OPNAVINST 2300.42D of 25 Sep 92.

Activity: 68734/68560

13. REGIONAL SUPPORT: (cont'd)

NAS Cecil Field	Jacksonville, FL	LINK-11; LINK COORD; OP AREA COORD
FASFAC	Jacksonville, FL	LINK-11; LINK COORD; OP AREA COORD; ATCOM
PATWING ELEVEN	Jacksonville, FL	WLVP BCST; A/G/A RATT; A/G/A SECURE VOX (ANDVT); A/G/A NONSECURE VOX (SOF); SAR; LINK-11
CINCLANTFLT	Global	HICOM NET
ON CALL FLEET Broadcast	Global	Six (6) HF/DCS Entry High Frequency Defense Communications Systems
U. S. Coast Guard	Miami, FL	LCMP CW BCST
NTCC Jacksonville	Jacksonville, FL	PRI S/S
CJTF-4	Key West, FL	HF NON SECURE VOX
<b>NOTE #4:</b> HF Support (above) mandated by Telecommunications Service Requests (TSR's)		
CPW-11	Jacksonville, FL	Uninterruptible Power Supply (UPS) system maintenance and trouble shooting - MOU
DISO	Jacksonville, FL	Physical plant maintenance and repair; custodial services; UPS system maintenance and trouble shooting - Projected ISSA
NAS Jacksonville	Jacksonville, FL	Own, Operate, Oversee APTS - FTP
NS Mayport	Jacksonville, FL	Own, Operate, Oversee APTS - FTP
NAS Cecil Field	Jacksonville, FL	Own, Operate, Oversee APTS - FTP
Naval Hospital	Jacksonville, FL	Own, Operate, Oversee APTS - FTP
NRL UWSREF	Orlando, FL	Own, Oversee APTS - FTP
NAWCTSD	Orlando, FL	Oversee APTS - FTP
NTC	Orlando, FL	Oversee APTS - FTP
NSWC Det.	Ft. Lauderdale, FL	Own, Oversee APTS - FTP
NUSC Det. Autec	West Palm Beach, FL & Andros Island	Own, Oversee APTS - FTP
NSB Kings Bay	Kings Bay, GA	Oversee APTS - FTP
NSCS Athens	Athens, GA	Oversee APTS - FTP

## 13. REGIONAL SUPPORT: (cont'd)

NS Charleston	Charleston, SC	Own, Oversee APTS - FTP
NAVELEXCEN	Charleston, SC	Own, Oversee APTS - FTP
NAS Bermuda	Bermuda	Own, Oversee APTS - FTP

**NOTE #5:** FTP is Functional Transfer Plan

NAWC TSD	Orlando, FL	Telecomm, programming, help desk services. Liaison for NCTS Jacksonville - Project Request
Defense Manpower Data Center	Monterey, CA	Programming services - Project Request
DFAS	Pensacola, FL	Processing - Project Request
Naval Training Ctr	Orlando, FL	Processing - Project Request
PSDs (RTC & NTC)	Orlando, FL	Processing - Project Request
PSD	Tampa, FL	Processing - Project Request
Naval Hospital	Orlando, FL	Telecomm support and services - Project Request

**NOTE #6:** The following support for AUTODIN access is mandated by DISA-TSO's (Telecommunications Service Requests)

FAISA AFYD	Ft Bragg, NC	Tactical Van
Autodin Switching Center	Andrews AFB MD	Interswitch Trunk
Autodin Switching Center	Gentile AFB OH	Interswitch Trunk
Autodin Switching Center	Ft Detrick MD	Interswitch Trunk
Autodin Switching Center	Tinker AFB OK	Interswitch Trunk
COMSUBGRU 10	NAVSUBASE Kingsbay GA	Communication Center
DAASC	Tracy CA	Communication Center
Redstone ARS	Huntsville AL	Communication Center
651CCSG	Kelly AFB TX	Communication Center
20 SPSS	Eglin AFB FL	Communication Center
31CS	Homestead AFB FL	Communication Center
NTCC	Stennis Space Ctr MS	Communication Center
ROCLANT	NICS TARE Norfolk VA	Communication Center
14CS	Columbus AFB MS	Communication Center
PEMCO AEROPLEX	Birmingham AL	Communication Center
12CS	Randolph AFB TX	Communication Center
NAVCCAMS	Norfolk VA	Communication Center
3380CS	Keesler AFB MS	Communication Center
3415CS	Lowry AFB CO	Communication Center

## 13. REGIONAL SUPPORT: (cont'd)

COMSUBRON 4	Charleston SC	Communication Center
2179 CS	Patrick AFB FL	Communication Center
ARTCC FAA	San Juan PR	Communication Center
Mobile Unit	Unknown	Tactical Van
646CCSG	Eglin AFB FL	Communication Center
AMC-LSA	Redstone ARS AL	Communication Center
ARTCC FAA	Miami FL	Communication Center
11148IGBN	Ft Hood TX	Communication Center
USCG/Customs	Miami FL	Communication Center
653CCSG	Robins AFB GA	Communication Center
CG MCB	Camp Lejeune NC	Communication Center
502CS	Maxwell AFB AL	Communication Center
NTCC	Whiting FLD FL	Communication Center
NAVUNSEARWARCEN	Andros Island BA	Communication Center
FEMA RGN IV	Thomasville GA	Communication Center
CINCLANT	Norfolk VA	Communication Center
1SOCS	Hurlburt FLD FL	Communication Center
ARTCC FAA	Hillard FL	Communication Center
56CS	Macdill AFB FL	Communication Center
MSFC	Huntsville AL	Communication Center
SSI	Arnold AFB TN	Communication Center
Eight CGD	New Orleans LA	Communication Center
Defense Depot	Memphis TN	Communication Center
375CG	Scott AFB IL	Communication Center
NTCC	Memphis TN	Communication Center
8SWS	Eldorado AFS TX	Communication Center
DIRUSAISC	Ft Eustis VA	Communication Center
NAVINSERVO	New Orleans LA	Communication Center
NAVCOM Det	Norfolk VA	Communication Center
DCMDS	Marietta GA	Communication Center
437CS	Charleston AFB SC	Communication Center
NAVINSERVRA	Jacksonville FL	Communication Center
NAVINSERVO	Charleston SC	Communication Center
DIRAIPC	Ft Gillem GA	Communication Center
NAVCOMTELSTA	Jacksonville FL	Communication Center
HQ USAF	Pentagon Washington DC	Communication Center
DGSC	Richmond VA	Communication Center
NAVSURFWARCEN	Panama City FL	Communication Center
4CS	Seymour Johnson AFB NC	Communication Center
Raytheon SVC CO	Robins AFB GA	Communication Center
NAVCOMTELSTA	New Orleans LA	Communication Center
CG MCLB	Albany GA	Communication Center
SEVENTH CGD	Miami FL	Communication Center
1878CS	Moody AFB GA	Communication Center
*CLASSIFIED	Macdill AFB FL	Communication Center

## 13. REGIONAL SUPPORT: (cont'd)

NTCC	Hampton RDS VA	Communication Center
*CLASSIFIED	Tyndall AFB FL	Communication Center
50 STPS	Falcon AFS CO	Communication Center
Mobile Unit	Unknown	Communication Center
NAVSECGRUACT	Sabana Seca PR	Communication Center
*CLASSIFIED	Robins AFB GA	Communication Center
*CLASSIFIED	Key West FL	Communication Center
*CLASSIFIED	Ft Stewart GA	Communication Center
*CLASSIFIED	Ft Macpherson GA	Communication Center
*CLASSIFIED	Ft Rucker AL	Communication Center
*CLASSIFIED	Ft Polk LA	Communication Center
*CLASSIFIED	Ft Gordon GA	Communication Center
CARIBROC JTF	Key West FL	Communication Center
*CLASSIFIED	Ft Monroe VA	Communication Center
6900CG	Kelly AFB TX	Communication Center
*CLASSIFIED	Ft Benning GA	Communication Center
*CLASSIFIED	Ft Mclellan AL	Communication Center
2CS	Barksdale AFB LA	Communication Center
*CLASSIFIED	Redstone ARS AL	Communication Center
9AIS	Shaw AFB SC	Communication Center
*CLASSIFIED	Ft Bragg NC	Communication Center

\* UNABLE TO DISCLOSE ACTIVITY NAME DUE TO THE SENSITIVE NATURE OF CIRCUITS

**NOTE #7:** The following support functions are administered under the Project Request/Planning Estimate concept in accordance with NAVDACINST 5230.1

**NOTE #8:** Explanation of Support Functions follows listing

NAVSEA (04TD)	Wash DC	1a/b/d,2a/b/c/d/e/f/g/h/i,3a/b/c/d/e,
	Norfolk VA	4a/b/c,5a/b/d/e/
	San Diego CA	(Business Plan)
	(various carriers, BGs, SIMAs, yards and bases at 250+ sites)	

NAVSEA (PMS335)	Arlington VA	1a/b/d,2a/b/c/d/e/f/g/h/i,
	(all FFG7 & DD	3a/b/c/d/e,4a/b,5a/b
	963 class ships at 200+ sites)	

## 13. REGIONAL SUPPORT: (cont'd)

NAVSEA (PMS400)	Arlington VA (all DDG51 class ships at 20 sites)	1a/b/d, 2a/b/c/d/e/f/g/h/i, 3a/b/c/d/e, 4a, 5a/b
NAVSEA (04E6A)	Arlington VA	5h
NAVSEA (04MS)	Arlington VA	1e, 2a/c/d/f/g, 3a/b/c/d/e, 4b, 5e
NAVSEACENLANT	Portsmouth VA	1a/e, 2a/b/c/d/e/f/g, 3a/b/c/d/e, 4a/b, 5a/b
NAVSEA DET NIF	Portsmouth VA	1e, 2c/g, 5a
Naval Shipyard	Mare Island CA	1a/d, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b, 5d
Naval Shipyard	Long Beach, CA	1a, 2a/b/c/d/e/g 3a/b/c/d/e, 4a/b, 5a/b
NAVSEALOGCENDET	Philadelphia PA	3a/b/c/d/e, 4a/b, 5a/b
NAVSEACENPAC	San Diego, CA	1a, 2a/b/c/d/e/g, 3a/b/c/d/e, 4a/b 5a/b
Newport News Ship- building and Drydock	Newport News VA	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b, 5a/b
Naval Shipyard	Portsmouth NH	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b, 5a/b
Naval Shipyard	Bremerton, WA	1a, 2a/b/c/d/e/g, 3a/b/c/d/e, 4a/b, 5a/b
Naval Shipyard	Charleston, SC	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b
Naval Shipyard (Boston DET)	Boston, MA	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b
NAVSEACOMBATSYSSENGSTA	Norfolk, VA	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b
NAVELEXCEN	Charleston, SC	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b
NESEA	St Inigoes, MD	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b

## 13. REGIONAL SUPPORT: (cont'd)

NAVSESS	Philadelphia PA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
NAVSEALOGCEN	Mechanicsburg	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
FMSO	Mechanicsburg	3a/b/c/d/e
NAVSURFWARCEN	Dahlgren, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
NSDSA	Port Hueneme CA	3a/b/c/d/e
Naval Shipyard (Hunters Point)	San Francisco	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Atlantic Fleet ILO Team	Portsmouth, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Fitting Out Supply Support Asst. Ctr	Norfolk, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Naval Special Warfare Command	San Diego, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
RESSUPSHIP	Gulfport, MS	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
RESSUPSHIP	Pearl Harbor HI	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
RESSUPSHIP	Savannah, GA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
RESSUPSHIP	Tampa, FL	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Ship Repair Facility	San Francisco	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Ship Repair Facility	Yokusaka, Japan	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Bath, ME	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Boston, MA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Brooklyn, NY	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Charleston, SC	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Groton, CT	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b

13. **REGIONAL SUPPORT:** (cont'd)

SUPSHIP	Jacksonville	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Long Beach, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	New Orleans, LA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Newport News, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Pascagoula, MS	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Pearl Harbor HI	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Portsmouth, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	San Diego, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	San Francisco	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Savannah, GA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Seattle, WA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Sturgeon Bay WS	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
SUPSHIP	Tampa, FL	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Naval Historical Center DET	Boston, MA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
FMS Japan (PMS-400)	Washington, DC	1a,2b/c/d/e/g,3a/b/c/d/e,4a
NAVSEA Staging Facility - Atlantic	Portsmouth, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
NAVSEA Staging Facility - Pacific	Bell, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
NCTC	Wash DC	1a/b/d/e,2i,3a/b/c/d/e,4a/b,5a/c/d
NCTS	Pensacola	1a,3a/b/c/d/e,4a,5a
NCTS	Jacksonville	1a,3a/b/c/d/e,4a,5a



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13. REGIONAL SUPPORT: (cont'd)

NCTAMSLANT	Norfolk	1a, 3a/b/c/d/e, 4a, 5a
NCTAMS Eastern PAC	Honolulu HI	1a, 3a/b/c/d/e, 4a, 5a
NCTS	San Diego	1a, 3a/b/c/d/e, 4a, 5a
NCTS	Newport RI	1a, 3a/b/c/d/e, 4a, 5a
NARDAC	San Francisco	1a, 3a/b/c/d/e, 4a, 5a
NCTS	New Orleans	1a, 3a/b/c/d/e, 4a, 5a
NAVDAF	Great Lakes IL	1a, 3a/b/c/d/e, 4a, 5a
NAVDAF	Orlando	1a, 3a/b/c/d/e, 4a, 5a
NAVDAF	Corpus Christi	1a, 3a/b/c/d/e, 4a, 5a
NAVDAF	Lemoore CA	1a, 3a/b/c/d/e, 4a
Activity Providing Telephone Service	Yokosuka Japan	1a, 3a/b/c/d/e
Activity Providing Telephone Service	Guam	1a, 3a/b/c/d/e
NAVAIR	Wash DC	1a/b/d, 2c/g/h/i, 3a/b/c/d/e, 4a/b, 5a
NAWC (TSD)	Orlando FL	1e, 2a/b/c/d/e/f/g, 3a/b/c/d/e, 4a 5a/e/g (Business Plan)
SWFLANT (SPK13)	Kings Bay GA	3a/b/c/d/e
SWFLANT (SPK22)	Kings Bay GA	3a/b/c/d/e
NAVOCEAN	Stennis Space	1d, 2a/b/c/g
NAVOCEANCOMFAC	Jacksonville	2a/b/c/d/f/g
US Atlantic Command	Norfolk	1d
AEGIS Combat Center	Wallops Island	1d, 4b

13. **REGIONAL SUPPORT:** (cont'd)

Naval Weapons Sta	Yorktown	1d, 4b
NAVRES	New Orleans	5i
COMCRUDESGRU8	Mayport	2a/b/c/d/f/g
BUPERS	Arlington	2c/g
Naval Station	Mayport	1d/e
NAS Bermuda	Bermuda	2a/b/c/d/e/f/g, 4a
Various	Dam Neck VA Philadelphia Jacksonville Charleston Newport RI Keflavik IC	1d, 4b
Various	Jacksonville Orlando Mayport Arlington Wash DC Norfolk Portsmouth	1e
NAVSTA (Security Dept)	Charleston, SC	3a/b/c/d/e, 4a
NAVSTA (Security Dept)	Ingleside, TX	3a/b/c/d/e, 4a
NAVSTA Cecil Field (Security Dept)	Jacksonville	3a/b/c/d/e, 4a
NAVSTA Cecil Field	Jacksonville	3a/b/c/d/e
NADEP	Jacksonville	1e, 3a/b/c/d/e
REDCOM8	Jacksonville	5e
NARC	Jacksonville	5e
Navy Legal	Jacksonville	5e

## 13. REGIONAL SUPPORT: (cont'd)

FISC	Jacksonville	2a/b/g, 3a/b/c/d/e
PWC	Jacksonville	1d/e, 2a/b/c/d/e/f/g, 3a/b/c/d/e, 4a, 5a/b/e
PSA	Jacksonville	3a
FASFACS	Jacksonville	2a/b/c/d/e/f/g, 4a
COMNAVAVNACT	Jacksonville	1e, 2a/b/c/d/f/g
NAVSTA (Security)	Jacksonville	3a/b/c/d/e, 4a
NAVSTA (Supply)	Jacksonville	3a/b/c/d/e

**Defense:**

JLSC	Wright-Patt AFB	3a/b/c/d/e
DFAS DAO-CL	Wash DC	1d, 3a/b/c/d/e
DAO-CL	Jacksonville	5e

**Army:**

STRICOM	Orlando FL	1e/d, 2b/c/d/f/g/h, 4b, 5a/b/e/f
KIOWA Warrior PMO	St. Louis	1e, 2c/d/f/g/h, 4b, 5a/b
HQ 86th ARCOM	Forest Park IL	1e, 2a/b/c/d/f/g, 5a/b/e
HQ 97th ARCOM	Ft. Meade MD	1e, 2a/b/c/d/f/g, 4a, 5a/b/e
HQ 121st ARCOM	Birmingham AL	1e, 2a/b/c/d/f/g, 5a/b/e

**Air Force:**

45 MED GP/SGAI	Patrick AFB FL	2c/d/f/g
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**Coast Guard:**

US Coast Guard HQ	Washington DC	1a, 2b/c/d/e/g, 3a/b/c/d/e, 4a/b
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## 13. REGIONAL SUPPORT: (cont'd)

USCG Supply Center	Curtis Bay, MD	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
USCG Supply Center	Brooklyn, NY	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
<b>Contractors:</b>		
Information Technology Center (ITC)	Concord, CA	3a/b/c/d/e,4a/b
Ingalls Shipbuilding	Pascagoula, MS	1a,2a/b/c/d/e/g,3a/b/c/d/e,4a/b 5a/b
PRC Incorporated	Arlington, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b,5a/b
Vitro Corporation	Dahlgren, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
CACI Federal Systems, Inc.	Arlington, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Information Management Systems Inc.	Rockville, MD	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
TRW	Arlington, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Resource Consultants,	Tampa, FL San Diego, CA Arlington, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Avondale Shipyard	New Orleans	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
CDI Marine, Inc.	Jacksonville	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Bollinger Marine	Jacksonville	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
VL Logistics M/F Halter Marine	Pascagoula, MS	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Envisions, Inc.	San Diego, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
National Steel & Shipbuilding	San Diego, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Southwest Marine	San Diego, CA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b

13. **REGIONAL SUPPORT:** (cont'd)

Bath Iron Works	Bath, ME	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
T.M.A.	Bath, ME	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b
Technautics, Inc.	Alexandria, VA	1a,2b/c/d/e/g,3a/b/c/d/e,4a/b

**NOTE #9:** Support Functions Explanation

1. Provide Integration Services

- a. System management
- b. Technical procedures/standards
- c. Groupware support
- d. AIS Security support
- e. Computer Store

2. Provide LAN Support

- a. Design
- b. Software/Hardware selection
- c. Procurement
- d. Installation
- e. LAN administration
- f. Connectivity
- g. Technical support
- h. Document Imaging
- i. BBS support

3. Develop Software

- a. Analysis
- b. System design
- c. Programming
- d. Implementation
- e. Documentation

4. Provide Training

- a. Technical on/off site
- b. Special training on/off site
- c. Professional training

Activity: 68734/68560

13. **REGIONAL SUPPORT:** (cont'd)

5. Other Services

- a. Procurements
- b. Hardware installations
- c. Umbrella contract development
- d. Central Order Processing Office (COPO)
- e. Computer Repair
- f. Help/Trouble desk
- g. Voice Mail
- h. Expert Systems
- i. PE3210 OS maintenance

14. **FACILITY MAPS:** Not required to comply with submission of maps and photos because NAVCOMTELSTA Jacksonville is a tenant activity.

### BRAC-95 CERTIFICATION

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

Karen M. Overall

**NAME (Please type or print)**

Officer in Charge

**Title**

**Division**

00

**Department**

Navy Data Automation Facility

**Activity**

*Karen M. Overall*

**Signature**

21 Jan 94

**Date**



**BRAC-95 CERTIFICATION**

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

R. E. Madden

**NAME (Please type or print)**

Director (Acting)

**Title**

**Division**

Administrative

**Department**

NAVCOMTELSTA DET ALBANY

**Activity**

**Signature**

26 January 1994

**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."

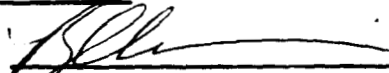
The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

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**

CAPT R. J. COLUCCI  
NAME (Please type or print)

  
Signature

Commanding Officer  
Title

2-7-94  
Date

NAVCOMTELSTA Jacksonville  
Activity

**UIC**

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

**T. A. STARK**  
\_\_\_\_\_  
NAME (Please type or print)

*T. A. Stark*  
\_\_\_\_\_  
Signature

**Commander**  
\_\_\_\_\_  
Title

**11 February 1994**  
\_\_\_\_\_  
Date

Naval Computer & Telecommunications 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)**

**S. F. Loftus**  
Vice Admiral, U.S. Navy  
\_\_\_\_\_  
NAME (Please type or print)  
Deputy Chief of Naval Operations (Logistics)  
\_\_\_\_\_  
Title

*S. F. Loftus*  
\_\_\_\_\_  
Signature

**18 FEB 1994**  
\_\_\_\_\_  
Date

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Communication Facility Military Value Data Call

UIC: 68734

**MILITARY VALUE ANALYSIS**

**DATA CALL WORK SHEET**

**FOR COMMUNICATION FACILITY: NAVCOMTELSTA Jacksonville**

**PRIMARY UIC: 68734**

(Insert this UIC in "Header A" on every page)

Category.....Operational Support

Sub-category.....Telecommunications and Computers

**\*\*\*\*\*If any responses are classified, attach separate classified annex.\*\*\*\*\***

## Communication Facility Listing

Type	Title	Location
NCTAMS	NCTAMS LANT	NORFOLK VA
NCTAMS	NCTAMS EASTPAC	WAHAIWA HI
NCTAMS	NCTAMS WESTPAC	GUAM
NCTAMS	NCTAMS ELF DET	CLAM LAKE WI
NCTS	NCTS PUERTO RICO	ROOSEVELT ROADS PR
NCTS	NCTS NEWPORT	NEWPORT RI
NCTS	NCTS CUTLER	CUTLER ME
NCTS	NCTS WASHINGTON DC	WASHINGTON DC
NCTS	NCTS PENSACOLA	PENSACOLA FL
NCTS	NCTS NEW ORLEANS	NEW ORLEANS LA
NCTS	NCTS PUGET SOUND	SILVERDALE WA
NCTS	NCTS JACKSONVILLE	JACKSONVILLE FL
NCTS	NCTS SAN DIEGO	SAN DIEGO CA
NAVCOM	NAVCOM DET CHELTENHAM	CHELTENHAM, MD
NCS	NCS STOCKTON	STOCKTON CA
NCTAMS DET	NCTAMS DET KEY WEST	KEY WEST FL
NRS T	NRS T JIM CREEK	ARLINGTON WA

Data for Military Value Analysis

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    Administrative spaces ..... 4

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    Mobilization potential ..... 5  
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    Weather and climate ..... 6

Quality of Life ..... 8

**Base Infrastructure and Investment**

1. List the project number, description, funding year, and value of the **capital improvements at your base completed (beneficial occupancy) during 1988 through 1994**. Indicate if the capital improvement is a result of BRAC realignments or closures.

**Table 1.1 Capital Improvement Expenditure N/A**

Project	Description	Fund Year	Value

2.a. List the project number, description, funding year, and value of the **non-BRAC related capital improvements planned for years 1995 through 1997**.

**Table 2.1 Planned Capital improvements**

Project	Description	Fund Year	Value
RCI-93	Bldg. 27 for SESS Switch	UNK*	1,000K

\*Funds provided by NCTC.

**2.b. List the project number, description, funding year, and value of the BRAC related capital improvements planned for 1995 through 1999.**

**Table 2.2 Planned BRAC Capital improvements N/A**

Project	Description	Fund Year	Value

**3.a. List the encroachments of record at your station, base, or facility?**

None

**3.b. Do current estimates of population growth and development or environmental constraints pose problems for the station, base, or facility? Why or why not?**

No

**3.c. Provide a description of local zoning ordinances which might impact on future encroachment.**

None

**Logistics Support**

**4. Do you or any of your detachments have special non-DOD or civilian support missions? Describe the missions and state which activity performs the mission. If realignments planned between today and FY 1997 will add non-DOD or civilian support missions describe them.**

None

5. List all inter-service support agreements (ISSAs) that involve supporting military (non-DON) and civilian activities at the base.

Table 5.1 Non-DON Support Agreements N/A

Agency/ Service	Tenant name	Tenant UIC/ DODAAC	Description of Support Role	Degree of support

**Personnel Support Facilities**

6.a. In the following table, indicate the available space (SF), individual workstation (PN), and condition for each facility designated or used for administrative purposes.

Table 6.1 Administrative Support Spaces \*NOTE 1

Building Type	NAVFAC (P-80) category code	Adequate		Substandard		Inadequate		Total	
		SF	PN	SF	PN	SF	PN	SF	PN
Administrative office	610-10	55759	0	264	0	2740	0	58763	0
ADP installations	610-20	53573	0	12188	0	0	0	65761	0
Legal services	610-40	0	0	0	0	0	0	0	0
Admin storage	610-77	0	NA	0	NA	0	NA	0	NA
Underground administrative office	620-10	0	0	0	0	0	0	0	0
Underground ADP installation	620-20	0	0	0	0	0	0	0	0
Underground admin storage	620-77	0	NA	0	NA	0	NA	0	NA

\*NOTE 1: 2740 SF awaiting completion, Special Project RCI-93. Total project cost unknown as we are awaiting new acquisition bid. 960K currently available for total project.

6.b. For all facilities that were classified as inadequate in the preceding table, identify the type of facility and describe why the facility is inadequate; indicate how the facility is being used and list other possible uses; and specify the costs to remove the deficiencies that make it inadequate (do not be concerned with the economic justification for these costs). Indicate current plans to remove these deficiencies and the amount of any programmed funds.



7. Describe any **administrative support facility limitations**. Describe the potential for expansion of the services that personnel support facilities provide.

No limitations. Expansion potential exists.

**Operational Suitability**

8.a. List the features of this station, base, or facility that make it a **candidate for basing other units in the future**.

UPS, Generators, A/C capacity.

8.b. List the features of this station, base, or facility that **inhibit the basing of other units**.

N/A

9.a. Are there any **assets in the vicinity** of the station, base, or facility that are currently not used because of a deficiency or O&M,N funding shortages but **could be improved to enhance the station's contingency or mobilization capabilities**? Provide details.

9.b. Describe the size, composition and support provided to any **reserve units** that train at your installation. Describe the size, composition and support provided by those reserve units.

Four full-time TAR personnel provide clerical and technical support services to local and remote reserve units. Provide office space, equipment, classrooms, formal training, and hands-on equipment training on a variety of communications equipment.

**RESERVE UNITS UNDER THE COGNIZANCE OF NCTS JAX:**

	Officer Billets	Enlisted Billets
NCTAMS MED 108	2	53
NCTAMS MED 308	3	34
NCTAMS MED 209	5	44
TSC 374	0	16
TSC 574	0	10

10. **Does the infrastructure** meet current requirements and provide capabilities for future expansion or change in mission? Provide details.

Meets current requirements. Future expansion includes expanding computer flooring.



**11.a.** In the table provide the percent of time communications are precluded due to weather. Add any further descriptions on how **weather** generally **impacts base operations** (high winds, below freezing, high temperature, or snow, fog, or other visibility restricting conditions, etc.)

Table 11.1 Operational Weather Impact

	% outage CY 1990	% outage CY 1991	% outage CY 1992	% outage CY 1993
JAN	0	0	0	0
FEB	0	0	0	0
MAR	0	0	0	0
APR	0	0	0	0
MAY	0	0	0	0
JUN	0	0	0	0
JUL	0	0	0	0
AUG	0	0	0	0
SEP	0	0	0	0
OCT	0	0	0	0
NOV	0	0	0	0
DEC	0	0	0	0

Remarks:

**11.b** What percentage of the time (on average, by month) does the local weather affect maintenance operations? Use the chart below and add any further descriptions on how **weather generally impacts base maintenance evolutions** (high winds, below freezing, high temperature, or snow, fog, or other visibility restricting conditions).

Table 11.2 Maintenance Weather Impact N/A

	Inches of Rain/Snow			Days under 40°F			% maint. days cancelled due to low or high temperatures or precipitation		
	CY 1991	CY 1992	CY 1993	CY1991	CY 1992	CY 1993	CY 1991	CY1992	CY 1993
JAN									
FEB									
MAR									
APR									
MAY									
JUN									
JUL									
AUG									
SEP									
OCT									
NOV									
DEC									

Remarks:

Maintenance operations have never been affected by inclement weather.

**11.c.** Describe any **unique training opportunities afforded by the local climate or geography.**

Because of temperate climate, outdoor training is available year round.

**Quality of Life**

**12. Military Housing**

a. Family Housing:

(1) Do you have mandatory assignment to on-base housing? no

(2) For military family housing in your locale provide the following information:

Type of Quarters	Number of Bedrooms	Total number of units	Number Adequate	Number Substandard	Number Inadequate
Officer	4+	59	59		
Officer	3	23	23		
Officer	1 or 2	2	2		
Enlisted	4+	102	102		
Enlisted	3	107	107		
Enlisted	1 or 2	78	68	10	
Mobile Homes					
Mobile Home lots		36	N/A		

(3) 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:

NOTE: According to housing criteria and guidelines, there is no longer any family housing designated "inadequate". This term applies only to bachelor facilities; however, records don't always get updated and information posted when changes occur. The following information applies to the family housing which is accurately designated as "substandard" at NAS Jacksonville, FL.

Facility ~~type~~/code: - According to the latest P-164 available, 30 Sep 91, the facility type is "Inad ~~ml~~ hsg bldg, 71162".

What makes it inadequate? - (Question not applicable, as worded.)

What makes it substandard is a combination of age, size, interior storage and proximity to the runway.

What use is being made of the facility? - The substandard units are being utilized as family housing for junior enlisted personnel E1-E3 with 75% of BAQ and all VHA

being collected from tenants.

What is the cost to upgrade the facility to substandard? - N/A to family housing. (No intentions to upgrade to adequate due to aforementioned reasons.)

What other use could be made of the facility and at what cost? - Since family housing is at a premium and waiting lists for these units are approximately one year in waiting time, no consideration has been given to use these as anything other than for what they are intended. Current improvements plans and programmed funding: HC-19-91, **WHOLE SITE REPAIRS AND NEIGHBORHOODS OF EXCELLENCE IMPROVEMENTS, N62467-92-C-1073** with FY94 funding in the amount of \$618K is planned for these substandard units.

Has this facility condition resulted in C3 or C4 designation on your BASEREP? No.

12.A.(4) Complete the following table for the military housing waiting list.

Pay Grade	Number of Bedrooms	Number on List <sup>1</sup>	Average Wait
O-6/7/8/9	1		
	2		
	3		
	4+	2	9 Months
O-4/5	1		
	2		
	3		
	4+	17	16 Months
O-1/2/3/CWO	1		
	2	16	10-12 Months
	3	5	4-6 Months
	4+	2	1-3 Months
E7-E9	1		
	2		
	3	9	15-17 Months
	4+	6	10-12 Months
E1-E6	1		
	2	108	15-17 Months

	3	78	15-17 Months
	4+	38	10-12 Months

<sup>1</sup>As of 31 March 1994

12.a.(5) What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details.

The demand for base housing varies very little by grade category.

12.a.(6) What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)?

(a) One hundred percent of NAS Jacksonville's adequate family housing units meet the requirements for basic adequacy as outlined in MIL-HDBK-1190, SUBSECTION d.3. Ten units assigned to E1-E3's are substandard due to net SF area, site location, interior storage and proximity to runway.

(b) Ninety-five percent of NAS Jacksonville family housing has all of the items listed in the MIL-HDBK-1035. The remaining five percent lack one or two minor items such as a privacy screen or patio. The missing items are programmed into the upcoming wholesale repair/NOE project.

What do you consider to be the top five factors driving the demand for base housing? Does it vary by grade category? If so provide details.

Top Five Factors Driving the Demand for Base Housing	
1	Security
2	Convenience
3	Cost
4	Supportive, cohesive neighborhoods
5	Requirement to reside on base

(6) What percent of your family housing units have all the amenities required by "The Facility Planning & Design Guide" (Military Handbook 1190 & Military Handbook 1035-Family Housing)?

(7) Provide the utilization rate for family housing for FY 1993.

Type of Quarters	Utilization Rate
Adequate	.84 Vacancy 99.16 Occupancy
Substandard	.73 Vacancy 99.27 Occupancy
Inadequate	

(8) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 98% ( or vacancy over 2%), is there a reason?

NAS Jacksonville has not experienced much of a change since FY 1993.



**12.b. BEQ:**

(1) Provide the utilization rate for BEQs for FY 1993.

Type of Quarters	Utilization Rate
Adequate	None
Substandard	98%
Inadequate	76%

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

For the first two quarters of FY94, the utilization rate for the inadequate quarters was 70%. The decrease was due to a decrease in the number of transient personnel in the E5 and E6 paygrades berthed. This number was down due to the implementation of new standards on 1 Oct 93. The quarters were no longer adequate for E5/E6 personnel. The utilization rate is expected to return to and probably exceed the FY93 percentage by the end of FY94 due to the waiver granted by CNO N ONE WASHINGTON DC 041815Z Feb 94 message that provided a waiver to again berth the E5/E6 personnel.

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

$$AOB = \frac{\text{\# Geographic Bachelors} \times \text{average number of days in barracks}}{\text{Total Days}}$$

365

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)	2	50%	
Spouse Employment (non-military)	1	25%	
Other	1	25%	
<b>TOTAL</b>	<b>4</b>	<b>100%</b>	

(5) How many geographic bachelors do not live on base?

12.c. BOQ:

(1) Provide the utilization rate for BOQs for FY 1993.

Type of Quarters	Utilization Rate
Adequate	99%
Substandard	99%
Inadequate	None

(2) As of 31 March 1994, have you experienced much of a change since FY 1993? If so, why? If occupancy is under 95% (or vacancy over 5%), is there a reason?

(3) Calculate the Average on Board (AOB) for geographic bachelors as follows:

$$\text{AOB} = \frac{(\# \text{ Geographic Bachelors} \times \text{average number of days in barracks})}{365}$$

(4) Indicate in the following chart the percentage of geographic bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Reason for Separation from Family	Number of GB	Percent of GB	Comments
Family Commitments (children in school, financial, etc.)	0	0	
Spouse Employment (non-military)	0	0	
Other	0	0	
<b>TOTAL</b>	<b>0</b>	<b>0</b>	

(5) How many geographic bachelors do not live on base?

**On Base MWR Facilities**

13. For on-base MWR facilities<sup>1</sup> available, complete the following table for each separate location. For off-base government owned or leased recreation facilities indicate distance from base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION NAVAL Air Station Jacksonville.DISTANCE                     

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Auto Hobby	Indoor Bays	22	Y
	Outdoor Bays	0	N/A
Arts/Crafts	SF	24000	Y
Wood Hobby	SF	1760	Y
Bowling	Lanes	24	Y
Enlisted Club	SF	21550	Y
Officer's Club	SF	25022	Y
Library	SF	5815	N/A
Library	Books	29600	Y
Theater	Seats	N/A	N/A
ITT	SF	2048	Y
Museum/Memorial	SF	N/A	N/A
Pool (indoor)	Lanes	8	N/A
Pool (outdoor)	Lanes	8	N/A
Beach	LF	N/A	N/A
Swimming Ponds	Each	N/A	N/A
Tennis CT	Each	16	N/A

<sup>1</sup>Spaces designated for a particular use. A single building might contain several facilities, each of which should be listed separately.

Facility	Unit of Measure	Total	Profitable (Y,N,N/A)
Volleyball CT (outdoor)	Each	2	N/A
Basketball CT (outdoor)	Each	2	N/A
Racquetball CT	Each	6	N/A
Golf Course	Holes	18	Y
Driving Range	Tee Boxes	30	Y
Gymnasium	SF	38313	N/A
Fitness Center	SF	12480	Y
Marina	Berths	140	Y
Stables	Stalls	N/A	N/A
Softball Fld	Each	5	N/A
Football Fld	Each	1	N/A
Soccer Fld	Each	1	N/A
Youth Center	SF	5280	Y
VET CLINIC	SF	2500	Y
PIZZERIA SNACKBAR	SF	1960	Y
SPARE TIME LOUNGE/SNACK BAR	SF	1000	Y
CAR WASH	BAYS	4	Y
RV PARK (W/HEAD FACILITIES)	HOOKUPS	8	Y
CPO CLUB	SF	14667	Y
MULLIGAN'S 19TH HOLE	SF	1498	Y
GOLF PRO SHOP	SF	9198	Y

**14. Is your library part of a regional interlibrary loan program? YES**

In Florida, regional library consortiums are the major purveyor of inter-library loan activities; military station libraries can and do participate in the consortium in Northeast

Florida (NEFLIN). In addition, the Jacksonville Public Library participates in statewide and regional inter-library loan programs and, as such, offers all customers national access to materials through inter-library loan networks. People who live on base are eligible library customers and regularly use the service.

The Jacksonville Public Library is the largest public library in Northeast Florida and the third largest in the state. There are 18 libraries located throughout the city, serving over 700,000 people. The books and materials collection contains 2,098,485 items and the great majority are available for loan. The number of items loaned last year was 2,980,082.

**15. Base Family Support Facilities and Programs**

a. Complete the following table on the availability of child care in a child care center on your base.

Age Category	Capacity (Children)	SF			Number on Wait List	Average Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Mos	16	YES			59	90
6-12 Mos	60	YES			5	30
12-24 Mos	40	YES			17	180
24-36 Mos	56	YES			11	120
3-5 Yrs	154	YES			15	30

Average wait time on list varies on season, military transfer (June/January).

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:

Facility type/code:

What makes it inadequate?

What use is being made of the facility?

What is the cost to upgrade the facility to substandard?

What other use could be made of the facility and at what cost?

Current improvement plans and programmed funding:

Has this facility condition resulted in C3 or C4 designation on your BASEREP?

c. If you have a waiting list, describe what programs or facilities other than those sponsored by your command are available to accommodate those on the list.

The center has a resource list available to patrons. This list contains names of day care centers (licensed) in the Jacksonville/Orange Park area.

d. How many "certified home care providers" are registered at your base? 45

e. Are there other military child care facilities within 30 minutes of the base? State owner and capacity (i.e., 60 children, 0-5 yrs).

Child Development Center, NAS Cecil Field, FL  
Capacity of 84 children 0-5 years

Within a 30 minute drive of NAS Jacksonville and Naval Station Mayport, there are 539 child care facilities. While all of the information requested by the Department of the Navy is too voluminous to report in this document, the data is available if necessary. The total capacity of the 539 facilities is 21,068 and 15,765 children are utilizing the child care centers. Therefore, current capacity utilization is 74%. Those facilities serve children from infancy to 12 years old.

16. Complete the following table for services available on your base. If you have any services not listed, include them at the bottom.

Service	Unit of Measure	Qty
Exchange	SF	108,721
Gas Station	SF	12,000
Auto Repair	SF	32,882
Auto Parts Store	SF	See Gas Station
Commissary	SF	116,437
Mini-Mart	SF	2,448
Package Store	SF	Included in Exchange
Fast Food Restaurants	Each	1
Bank/Credit Union	Each	2
Family Service Center	SF	12,000
Laundromat	SF	Included in Exchange
Dry Cleaners	Each	1
ARC	PN	238
Chapel	PN	3 Bldgs 27,036 SF
FSC Classrm/Auditorium	PN	
NMCRS	SF	2,762
Flying Club	SF	5,632
Post Office	SF	3,000
Veterinary	Each	1



**17. Proximity of closest major metropolitan areas (provide at least three):**

City	Distance (Miles)
Orlando, Florida	134 miles
Tallahassee, Florida	163 miles
St. Petersburg, Florida	191 miles
Atlanta, Georgia	306 miles
Miami, Florida	349 miles

## 18. Standard Rate VHA Data for Cost of Living:

Paygrade	With Dependents	Without Dependents
E1	94.11	52.66
E2	85.51	53.77
E3	82.35	60.68
E4	97.27	67.88
E5	114.12	79.68
E6	131.61	89.59
E7	143.61	99.76
E8	134.15	101.41
E9	112.71	85.56
W1	204.16	155.05
W2	192.13	150.70
W3	203.18	165.16
W4	177.31	157.21
O1E	146.77	108.87
O2E	137.17	109.36
O3E	144.52	122.26
O1	163.67	120.60
O2	150.09	117.31
O3	152.77	128.62
O4	169.71	147.58
O5	134.84	111.51
O6	92.65	76.68
O7	20.17	16.39

## 19.a. Off-base housing rental and purchase

a. Fill in the following table for average rental costs in the area for the period 1 April 1993 through 31 March 1994.

Type Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency	\$380	\$265	\$40
Apartment (1-2 Bedroom)	\$850	\$275	\$85
Apartment (3+ Bedroom)	\$995	\$495	\$105
Single Family Home (3 Bedroom)	\$1,100	\$350	\$120
Single Family Home (4+ Bedroom)	\$1,400	\$475	\$140
Town House (2 Bedroom)	\$850	\$375	\$95
Town House (3+ Bedroom)	\$1,095	\$475	\$115
Condominium (2 Bedroom)	\$950	\$450	\$90
Condominium (3+ Bedroom)	\$1,500	\$550	\$115

Note: These averages are based upon the rental market in all of Duval County and northern St. Johns and Clay Counties.

19.b. What was the rental occupancy rate in the community as of 31 March 1994?

Type Rental	Percent Occupancy Rate
Efficiency	91%
Apartment (1-2 Bedroom)	93%
Apartment (3+ Bedroom)	92%
Single Family Home (3 Bedroom)	88%
Single Family Home (4+ Bedroom)	81%
Town House (2 Bedroom)	93%
Town House (3+ Bedroom)	93%
Condominium (2 Bedroom)	91%
Condominium (3+ Bedroom)	91%

Note: These averages are based upon the rental market in all of Duval County and northern St. Johns and Clay Counties.

According to the Northeast Florida Builders Association, a 3% vacancy rate is necessary to maintain normal turnover in a healthy rental market in northeast Florida.

19.c. What are the median costs for homes in the area?

Type of Home	Median Cost
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

Note: Median cost by housing type is not a statistic maintained by the local realtors association. However, according to the Housing Opportunity Index, compiled quarterly by the National Association of Homebuilders, Jacksonville is the Southeast region's most affordable market for metro areas with populations over 50,000. In the fourth quarter of 1993 (the most recent quarter for which statistics are available), the median house price was \$83,000 - well within the range of \$60,000 - \$100,000 an accompanied BS's ability to buy based upon current BAQ/VHA allowances. In addition, during the same quarter, 85.5% of the homes sold in Jacksonville were priced at or below \$137,880.

As of March 31, 1994, 300 3+ bedroom houses and condominiums were for sale in the five zip code areas most heavily populated with NAS Jacksonville civilian and military personnel living off base. Of these were vacant.

A 5% vacancy rate creates a healthy sales market.

19.d. For calendar year 1993, from the local MLS listings provide the number of 2, 3, and 4 bedroom homes available for purchase. Use only homes for which monthly payments would be within 90 to 110 percent of the E5 BAQ and VHA for your area.

Month	Number of Bedrooms		
	2	3	4+
January			
February			
March			
April			
May			
June			
July			
August			
September			
October			
November			
December			

19.d. For each month in 1993, the number of houses sold in the following ranges:

- (1) \$40,000 or less
- (2) \$40,000 - \$50,000
- (3) \$50,000 - \$60,000
- (4) \$60,000 - \$70,000
- (5) \$70,000 - \$80,000
- (6) \$80,000 - \$90,000
- (7) \$90,000 - \$100,000

Month	(1)	(2)	(3)	(4)	(5)	(6)	(7)	Total
Jan	74	23	52	66	69	73	25	382
Feb	58	23	46	40	45	40	32	284
Mar	63	52	63	61	51	36	34	360
Apr	55	53	58	66	62	35	26	355
May	67	37	62	57	61	53	26	363
Jun	52	38	63	66	51	56	26	352
Jul	76	43	80	81	72	87	32	471
Aug	49	47	46	60	63	53	26	344

Sep	79	35	66	73	89	65	38	445
Oct	47	44	64	53	65	59	21	353
Nov	98	45	65	47	65	66	41	427
Dec	74	47	54	56	64	72	35	402

According to the 1990 Census for the owner-occupied housing units within the Jacksonville MSA, there were:  
 5,509 units valued at or below \$20,000  
 22,750 units valued between \$20,000 - \$39,999  
 42,803 units valued between \$40,000 - \$59,999  
 42,454 units valued between \$60,000 - \$79,999  
 25,578 units valued between \$80,000 - \$99,999

19.e. Describe the principle housing cost drivers in your local area.

Jacksonville has the most affordable housing market in the Southeast. Further, an analysis of the 1993 ACCRA Cost of Living Index indicates that the Jacksonville MSA has a lower housing cost than the MSAs encompassing a large number of cities, including: San Diego, CA; Macon, GA; San Antonio, TX; Ogden, UT; Norfolk, VA; Brunswick, ME and Whidbey Island, WA.

The five factors which significantly contribute to the low housing costs in the Jacksonville area are:

1. **No impact fees** - In many parts of the country, impact fees add anywhere from a few hundred dollars to well over \$40,000 to the cost of building a new home. Duval County has no impact fee and is a significant low cost driver.

2. **Favorable Climate** - The Northeast Florida climate is considered by many to be ideal; mild in the winter, cool in spring and fall, warm in the summer and plenty of sunshine all year long. The average annual temperature is between 67 and 76 degrees. The hottest months are June, July and August, during which the temperature highs range between the upper 80's and mid-90s. The coolest months are December, January and February with temperatures averaging in the 50's

Such a climate allows construction to be done year-round and keeps cost lower than in those areas where the construction season is limited to eight or nine months.

3. **Ample Supply of Qualified/Affordable Labor** - From 1991 to the year 2005, over 4,500 new jobs are expected to be created in the construction industry in the Jacksonville MSA. This represents an almost 30% increase in the trade. Further, the average wage rate in the industry is \$22,472 within the Jacksonville MSA. Such a supply of labor, at a relatively low rate, keeps construction costs well below the national average.

Another significant factor worth noting is the fact that Florida is a right to work state by statute and there are few work stoppages as a result of union activity.

4. **Land Availability and Affordability** - Land is plentiful throughout northeast Florida and priced significantly below the national average. This keeps new construction costs low for both single-family houses and multi-family units.

Top five reasons military members and their dependents choose to live in housing on the economy rather than in military family housing:

1. There is a readily available source of affordable, quality housing in both the sale and rental markets.

As the data indicates below, Jacksonville has the most affordable housing market in the Southeast. The median home price, \$83,000, is well within the range of an E5's ability to buy (\$60,000 - \$100,000). In fact, almost 80% of all owner-occupied housing units in the Jacksonville area are valued at or

below \$100,000. In addition, affordable houses are always on the market. In each month of 1993, a minimum of 284 homes were sold at or below \$100,000. The vast majority of those homes were valued below \$70,000.

With regard to the rental market, average monthly rent does not exceed \$900 for any housing type. Most of the rental units are priced below \$650 per month. Similar to the sales market, rental occupancy is approximately 90%, leaving available an adequate supply of units.

2. Utility rates in the area are inexpensive and do not contribute to a costly monthly housing bill.

Based on 1000 KWH, the average Jacksonville Electric Authority bill is \$69.15 per month and the City's water and sewer bill averages \$31.22 per month. Both averages are among the lowest in the state of Florida.

3. Home ownership provides significant tax advantages.

Homeowners in the state of Florida have a \$25,000 homestead exemption which significantly mitigates property tax exposure. Further, the millage is only 22 cents per \$1000 and keeps annual tax bills low.

4. Travel times from the areas off-base most heavily populated by personnel employed at NAS Jacksonville to the installation are relatively short. Simply put, personnel can choose a residential area without concern over a long and difficult commute.

5. There are a wide variety of housing choices in a multitude of geographic areas.

Northeast Florida provides a wide variety of attractive residential options. Within close proximity to NAS Jacksonville, personnel may choose to buy or rent a home on or near the Atlantic Ocean, St. Johns River, Intracoastal Waterway, or one of many lakes, ponds, rivers and streams in the area. Plenty of rural, urban and suburban options are also available. Such a choice allows personnel to choose a homesite best suited to lifestyle or need. Housing decisions related to proximity to spousal employment, recreational activities, health care, interstates, airport, etc. can all be met because of the large supply of housing in a wide variety of areas.

20. For the top five sea intensive ratings in the principle warfare community your base supports, provide the following:

Rating	Number Sea Billets in the Local Area	Number of Shore billets in the Local Area
RM		111
ET		18

21. Complete the following table for the average one-way commute for the five largest concentrations of military and civilian personnel living off-base.

Location	% Employees	Distance (mi)	Time am (min)	Time pm (min)
Orange Park	17.4	7.0	22.02	12.63
Westside (South of 103rd St)	13.4	6.0	9.19	9.59
Westside (North of 103rd St)	11.7	7.2	10.39	12.03
Middleburg	7.0	13.9	29.66	20.27
Doctor's Inlet	5.4	11.2	27.14	18.13



22. Complete the tables below to indicate the civilian educational opportunities available to service members stationed at the air station (to include any outlying fields) and their dependents:

22.a. List the local educational institutions which offer programs available to dependent children. Indicate the school type (e.g. DODDS, private, public, parochial, etc.), grade level (e.g. pre-school, primary, secondary, etc.), what students with special needs the institution is equipped to handle, cost of enrollment, and for high schools only, the average SAT score of the class that graduated in 1993, and the number of students in that class who enrolled in college in the fall of 1994.

Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost per Student	1993 Avg SAT/ACT Score	% HS Grad to Higher Educ	Source of Info
*1 Clay County District Schools	Public	K-12	Yes	3,272	SAT-900 ACT-21.5	NOT AVAILA BLE	1992-93 Florida School Report Clay County
*2 Duval County District Schools	Public	K-12	Yes	4,309	SAT-900 ACT-20.3	77.1	1992-93 Duval County School Report
Assumption School	Private	K-8	Not Available	1,340- 2,490	SAT-1022	Not Available	Jacksonville Chamber of Commer ce
San Jose Catholic School	Private	PK-8	Not Available	1,400- 2,300	SAT-1022	Not Available	Jacksonville Chamber of Commer ce
Arlington Country Day School	Private	K3-8	Not Available	1,950- 3,150	SAT-1022	Not Available	Jacksonville Chamber of Commer ce
Riverside Presbyterian Day School	Private	K3-6	Not Available	2,475- 3,950	SAT-1022	Not Available	Jacksonville Chamber of Commer ce

Hendricks Memorial Methodist Day School	Private	PK-8	Not Available	2,200-3,200	SAT-1022	Not Available	Jacksonville Chamber of Commerce
San Jose Episcopal Day School	Private	K4-6	Not Available	2,560-3,530	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Marks Episcopal Day School	Private	PK-6	Not Available	1,840-4,250	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Grace Christian Academy	Private	K-9	Not Available	935-2,035	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Andrews Episcopal Day School	Private	PK-6	Not Available	2,510-3,000	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Holy Rosary School	Private	PK-8	Not Available	1,400-1,500	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Booles School	Private	K-12	Not Available	2,900-6,800	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Trinity Christian Academy	Private	K-12	Not Available	1,200-2,145	SAT-1022	Not Available	Jacksonville Chamber of Commerce

Bishop Kenny High School	Private	9-12	Not Available	2,960-3,750	SAT-1022	Not Available	Jacksonville Chamber of Commerce
University Christian School	Private	K3-12	Not Available	1,740-2,460	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Episcopal High School	Private	6-12	Not Available	6,300-6,700	SAT-1022	Not Available	Jacksonville Chamber of Commerce
St. Johns Country Day School	Private	K-12	Not Available	2,350-5,400	SAT-1022	Not Available	Jacksonville Chamber of Commerce
Victory Christian	Private	1-12	Not Available	945-1,895	SAT-1022	Not Available	Jacksonville Chamber of Commerce
First Coast Christian School	Private	K4-12	Not Available	1,350-1,950	SAT-1022	Not Available	Jacksonville Chamber of Commerce

Notes:

\*1 Clay County Public Schools

Grades taught: Kindergarten through grade twelve

Enrollment in pre-kindergarten is voluntary. Kindergarten is mandated by the State of Florida for all five-year-olds.

District enrollment: 24,000

Number of schools: 15 Elementary (K to 6)

# Communication Facility Military Value Data Call

UIC: 68734

- 1 Middle (7 to 9)
- 4 Junior High (8 to 9)
- 4 High Schools (10 to 12)
- 1 Learning Center

Total Schools: 25

Programs for students with special needs:

Exceptional Student Education - The Clay County School System includes the Department of Exceptional student Education that serves over 6,000 handicapped and gifted students. Programs for specific learning disabled and speech and language impaired students are located in each school in the district. Gifted students are also served in their home schools. Other special needs students are served in a center-approach to program delivery, a special class housed on a regular school campus.

Program accomplishments include: a program for handicapped three and four year olds, and the mainstreaming of physically handicapped students by introduction of specially-designed computers and ancillary devices. Clay County also has a developmental kindergarten program and a pre-kindergarten program for students with special needs. Three elementary schools provide an early intervention program.

High school average SAT test scores for 1993: 891

\*2 Duval County Public Schools

Pre-kindergarten serves students ages three and four. Enrollment in pre-kindergarten is voluntary. Kindergarten is mandated by the State of Florida for all five-year-olds. District enrollment is 117,307.

- Number of schools: 99 Elementary (Pre-K to 5 and K to 5)
- 22 Middle (6 to 8)
  - 17 High Schools (9 to 12)
  - 3 Exceptional Student Centers
  - 3 Skills Centers
  - 4 Special Schools (Marine Science Education Center, Grand Park Career Center, Beal Young Parents Center, and Rutherford Alternative Education Center).

Total Schools: 148

Programs for students with special needs:

Chapter 1 - a supplemental reading program or school wide improvement program based on the educational needs of the children in grades 1-6.

Compensatory Education - provides special assistance to elementary (Project GROW) and secondary (Graduation Enhancement) students who are not on track for promotion or graduation. Services are based on the idea that under the right conditions virtually all students can learn. The cornerstone of this approach is to increase student time on task, relating work to specific student needs, and including Computer Assisted Instruction, directed instruction, reinforcement, and enrichment activities.

Services are also provided to promote parent involvement, improve delivery of social and medical services to students, and prepare students for school by providing pre-kindergarten classes.

Exception Student Education - provides specialized instruction and support services for students. Through an extensive network of programs and services for mentally handicapped, physically impaired, communication and sensory impaired, learning disabled, and emotionally handicapped, all students who have special needs receive opportunities and the skills necessary to become participating and contributing members of today's society. Intellectually gifted students are challenged in special programs designed to use their unique talents and capabilities.

Specific Exceptional Student Education programs are:

- Gifted
- Physically Impaired
- Physical Therapy/Occupational Therapy
- Emotionally Handicapped
- Speech/Language/Hearing
- Visually Impaired
- Trainable Mentally Handicapped
- Specific Learning Disabled
- Educable Mentally Handicapped
- Homebound/Hospitalized
- Florida Diagnostic and Learning Resources System  
(provides a variety of services and resources to pre-school age children with exceptionalities, parents, and teachers)

Extracurricular Activities - All students are offered the opportunity to participate in extracurricular activities at all grade levels. Activities are offered in the areas of leadership academics, special interest, music, arts, and athletics ensure the development of the individual academically, socially, and physically. National Forensics League, Student Council, National Honor Society, Young Astronauts, Future Educators of America, Junior Achievement, Special Olympics, band, chorus, dance groups, art exhibits and competitions, Brain Brawl, inter- and intra-mural sporting events, junior varsity and varsity athletics, and Scouting in the Classroom are representative of the activities provided.

Magnet and Select Schools Programs - Academic Enrichment/Learning Styles/Careers, Accelerated Academic Academies, Business/Finance/Legal Progressions, Communications, Computers/Technology, Constitution Progress, Foreign Language, Fundamental Academics, Gifted and Academically Talented, Government and Public Service/Community Outreach/Leadership/Military Service, International Studies/Cultural Diversities, mathematics/Science/Pre-Engineering, Medical Professions/Health Care, Montessori, Physical and Academic Fitness/Olympic Education, Vocational Skills Centers, Teaching Professions, and Visual and Performing Arts.

Community Education Programs - With More than 6,000 programs, classes, activities, and services involving approximately 493,000 participants each year, the Duval county Public School System operates one of the largest and most comprehensive community education programs in Florida. Thirty-eight "community schools" provide developmental, career, and special interest classes ranging from furniture refinishing and country dancing to child birthing, pre-natal care, "AARP-Money After 50," and preparation for obtaining the GED diploma. Twenty-four summer camps provide activities for students, and 67 schools offer extended day enrichment activities before and after school for over 9,000 working parents. In addition, 36 separate classes provide instruction in English for Speakers of Other Languages (ESOL) to approximately 900 students each year.

Students going on to college: The percentage of students going on to college in 1993-94 part-time and full-time is 77.1%.

High school average SAT test scores for 1993: 900

22.b. List the educational institutions within 30 miles which offer programs off-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)					
		Adult High School *1	Vocational/ Technical	Undergraduate *4		Graduate *5	
				Courses only	Degree Program		
University of North Florida	Day	Yes	No	No	Yes	Yes	Yes
	Night	Yes	No	No	Yes	Yes	Yes
Edward Waters College	Day	Yes	No	No	Yes	Yes	No
	Night	Yes	No	No	Yes	Yes	No
Jacksonville University	Day	Yes	No	No	Yes	Yes	Yes
	Night	Yes	No	No	Yes	Yes	Yes
Florida Community College at Jacksonville *3	Day	Yes	Yes	Yes *2	Yes	Yes	No
	Night	Yes	Yes	Yes *2	Yes	Yes	No
Flagler College	Day	Yes	No	No	Yes	Yes	No
	Night	Yes	No	No	Yes	Yes	No
Jones College	Day	Yes	No	No	Yes	Yes	No
	Night	Yes	No	No	Yes	Yes	No
St. Johns River Community College *3	Day	Yes	No	No	Yes	Yes	No
	Night	Yes	No	No	Yes	Yes	No
	Day						
	Night						

Note:

\*1 - Adult high school is now offered at Orange Park High School for the military personnel and dependents living in Clay County.

\*2 - Technical and vocational programs are offered in the areas of business, data processing, emergency medical technology, office systems specialists, paramedic, job preparation, job skill upgrades and a variety of apprenticeships.

\*3 - Over 80 associate degree and associate in science degree programs are offered by Florida Community College and St. Johns River Community College. These programs include: accounting technology, automotive service management technology, aviation administration, biomedical equipment engineering technology, building construction technology, business administration and management, business data processing, civil engineering technology, computer engineering technology (digital), computer information systems analysis (integrated systems specialist), computer programming and analysis, electronics engineering technology (robotics), fire science technology, industrial management technology, nursing (associate degree) R.N., telecommunication engineering technology.

\*4 - A wide variety of undergraduate courses and degrees are offered at all seven institutions. Degree programs include: biology, chemistry, counseling psychology, economics, english, history, mathematics, mathematical sciences, political science, psychology, public administration, sociology, statistics, business administration, management, marketing, transportation and logistics, computer and information sciences, electrical engineering, health, health administration, nursing, aviation management, aviation management and flight operations, environmental science, information systems, international business, management, marine science, mechanical engineering.

\*5 - The University of North Florida and Jacksonville University offer graduate degrees. Degree programs include: Criminal Justice MA, English MA, Mathematical Sciences MA, Public Administration MPA, Business Administration MBA, Health Administration MHA, Health Science MSH.

Special Programs of Note:

Jacksonville University's College of Business offers a weekend program for executive MBA students and a night program for traditional MBA students. Weekend programs are offered through the College of Weekend Studies for non-traditional aged undergraduates. The Division of Education offers two professional development programs; one of which, the "Second Career as a Teacher," is taught to military personnel at NAS Jacksonville who are nearing retirement, already hold a bachelor's degree or higher and want to become a secondary school teacher once they leave the Navy.

Florida Community College's Open Campus offers non-traditional education via telecourses, weekend college and the military education institute which is located at NAS Jacksonville and Naval Station Mayport.

22.c. List the educational institutions which offer programs on-base available to service members and their adult dependents. Indicate the extent of their programs by placing a "Yes" or "No" in all boxes as applies.

Institution	Type Classes	Program Type(s)				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
Florida Community College at Jacksonville	Day	NO	NO	NO	NO	NO
	Night	NO	NO	YES	YES	NO
	Correspondence	NO	NO	NO	NO	NO
Columbia College	Day	NO	NO	YES	NO	NO
	Night	NO	NO	YES	YES	YES
	Correspondence	NO	NO	NO	NO	NO
Embry-Riddle Aeronautical University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	YES	YES	YES
	Correspondence	NO	NO	YES	NO	NO
Southern Illinois University (Workforce Education & Development)	Day	NO	NO	NO	YES	NO
	Night	NO	NO	NO	NO	NO
	Correspondence	NO	NO	NO	NO	NO
Southern Illinois University (Health Care Management)	Day	NO	NO	NO	YES	NO
	Night	NO	NO	NO	NO	NO
	Correspondence	NO	NO	NO	NO	NO
Jacksonville University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	NO	NO	YES
	Correspondence	NO	NO	NO	NO	NO
Central Michigan University	Day	NO	NO	NO	NO	YES
	Night	NO	NO	NO	NO	NO
	Correspondence	NO	NO	NO	NO	NO

Webster University	Day	NO	NO	NO	NO	NO
	Night	NO	NO	NO	NO	YES
	Corres- pondence	NO	NO	NO	NO	NO
	Day					
	Night					
	Corres- pondence					

23. Spousal Employment Opportunities

Provide the following data on spousal employment opportunities.

Skill Level	Number of Military Spouses Serviced by Family Service Center Spouse Employment Assistance			Local Community Unemployment Rate
	1991	1992	1993	
Professional				
Manufacturing				
Clerical				
Service				
Other				

Notes: Local community unemployment rate = 5.7% over all.

According to both the Human Resource Office and Family Service Center at NAS Jacksonville, very little information is available regarding spousal employment. Records are kept on the number of military spouses employed on base and the number who use the Family Service Center. However, those numbers are statistically insignificant considering that the Jacksonville military complex includes over 20,000 active duty personnel.

Below is projected job growth for selected occupations throughout northeast Florida.

Occupational Employment and Average Annual Openings by Occupation  
Duval County, Florida, 1991 and Projected 2005

	Base Year 1991 Employment	Projected 2005 Employment	Percent Change
Total All Occupations	385,241	497,077	29.03
Teachers, Librarians, Counselors	14,461	18,596	28.59
Health Practitioners, Technicians	16,531	23,779	43.84
Marketing & Sales Occupations	55,497	70,066	26.25
Administrative Support, Clerical	79,458	99,631	25.39
Food & Beverage Services	24,472	33,881	38.45
Cleaning & Building Service	9,958	12,955	30.10
Child Care Worker	3,761	5,669	50.73
Vehicle Mechanics	6,566	8,198	24.86
Construction Trades	13,586	17,783	30.89
Precision Production Occupation	4,718	5,595	18.59
Operators, Fabricators, Laborers	46,626	56,921	22.08
Motor Vehicle Operators	14,340	18,722	30.56
Administrative Specialty Manager	5,911	7,800	31.96
Accountant, Auditor, Financial Specialists	6,463	8,623	33.42
Engineers and Related	5,844	7,827	33.88
Computer & Mathematical Occupations	3,536	5,448	54.07
Law & Related Occupations	3,137	4,249	35.45



Occupational Employment and Average Annual Openings by Occupation  
Baker, Clay, Nassau, Putnam and St. Johns Counties, Florida, 1991 and Projected 2005

	Base Year		Projected		Percent Change
	1991 Employment		2005 Employment		
Total All Occupations	102,063		131,895		29.23
Teachers, Librarians, Counselors	6,252		8,071		29.09
Health Practitioners, Technicians	4,841		6,898		42.49
Marketing & Sales Occupations	13,679		17,913		30.95
Administrative Support, Clerical	14,097		17,885		26.87
Food & Beverage Services	9,671	13,381		38.36	
Cleaning & Building Service	3,356		4,450		32.60
Child Care Worker	1,556		2,363		51.86
Vehicle Mechanics	1,448		1,758		21.41
Construction Trades	1,426		1,825		27.98
Precision Production Occupation	972		1,172		20.58
Operators, Fabricators, Laborers	11,400		13,622		19.49
Motor Vehicle Operators	2,399		3,096		29.05
Administrative Specialty Manager	949		1,238		30.45
Accountant, Auditor, Financial Specialist	741		991		33.74
Engineers and Related	1,190		1,507		26.64
Computer & Mathematical Occupations	318	461		44.97	
Law & Related Occupations	296		418		41.22

In addition, it should be noted that from January, 1992 to May, 1994, 90 companies have announced relocations to or expansions in Jacksonville. As a result of those announcements, 8,191 direct jobs and 10,337 indirect jobs will be created. Those jobs represent a wide variety of occupational types.

24. Do your active duty personnel have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

Jacksonville offers outstanding and diverse health care resources. As indicated below, the current supply of hospitals, physicians and dentists is more than enough to meet current and future needs. Active duty military personnel and their dependents have no difficulty accessing medical and dental care in the civilian health care system.

Within the Jacksonville MSA, there are 20 hospitals and 3,816 licensed hospital beds. In 1993, the average capacity utilization of those beds was 49.7%. No county within the MSA had a capacity utilization above 54.1%.

The Jacksonville MSA has 2,220 medical doctors, which is one doctor for every 421 people. The same area has 507 dentists, which is one dentist for every 1,844 people.

Aside from an excellent supply of health care, Northeast Florida benefits from high quality medical providers as well. Jacksonville is home to the Mayo Clinic, the Nemours Children's Research Center, Wolfson Children's Hospital, Baptist Medical Center's Jacksonville Orthopedic Institute and Diagnostic Center for Cancer and Eye Care, Joslin Diabetes Clinic, Memorial Regional Rehabilitation Center and the University of Florida Medical School at University Medical Center.

These facilities assure that the community is on the leading edge of medical technology which is of great benefit to both the civilian and military communities.

Communication Facility Military Value Data Call

UIC: 68734

25. Do your military dependents have any difficulty with access to medical or dental care, in either the military or civilian health care system? Develop the why of your response.

See answer to question 24

26. Complete the table below to indicate the crime rate for your air station for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in NCIS - Manual dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should include 1) all reported criminal activity which occurred on base regardless of whether the subject or the victim of that activity was assigned to or worked at the base; and 2) all reported criminal activity off base.

Crime Definitions	FY 1991	FY 1992	FY 1993
1. Arson (6A)	0	1	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
2. Blackmarket (6C)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
3. Counterfeiting (6G)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
4. Postal (6L)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			



Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
6. Burglary (6N)	39	42	29
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	11	13	9
Off Base Personnel - civilian	0	1	0
Off Base - Duval County	17534	16533	15319
Off Base - Clay County	890	900	771
7. Larceny - Ordnance (6R)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
8. Larceny - Government (6S)	215		
Base Personnel - military		125	326
Base Personnel - civilian		55	34
Off Base Personnel - military			
Off Base Personnel - civilian			

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)	219		
Base Personnel - military		197	156
Base Personnel - civilian		17	21
Off Base Personnel - military	33	24	31
Off Base Personnel - civilian	0	2	2
Off Base - Duval County	34823	35011	33990
10. Wrongful Destruction (6U)	51	31	31
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
11. Larceny - Vehicle (6V)	15	9	6
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	4	5	2
Off Base Personnel - civilian			
Off Base - Duval County	7790	9245	9348
Off Base - Clay County	216	259	218
12. Bomb Threat (7B)	6	3	3
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
14. Assault (7G)	135		
Base Personnel - military		29	106
Base Personnel - civilian		64	37
Off Base Personnel - military	180	176	222
Off Base Personnel - civilian	0	10	7
Off Base - Duval County	6552	7196	7058
Off Base - Clay County	356	457	460
15. Death (7H)	0	1	1
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	1	0	0
Off Base Personnel - civilian			
16. Kidnapping (7K)	0	1	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	0	1	1
Off Base Personnel - civilian			

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)	14	12	8
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	21	6	11
Off Base Personnel - civilian	0	8	1
19. Perjury (7P)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
20. Robbery (7R)	1	1	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	0	2	2
Off Base Personnel - civilian			
Off Base - Duval County	4173	3656	3477
Off Base - Clay County	37	48	38
21. Traffic Accident (7T)	424	324	285
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)	27	21	12
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	7	14	19
Off Base Personnel - civilian	0	2	1
23. Indecent Assault (8D)	1	1	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	19	11	6
Off Base Personnel - civilian	0	5	1
24. Rape (8F)	0	5	1
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military	0	0	1
Off Base Personnel - civilian			
Off Base - Duval County	811	721	704
Off Base - Clay County	116	105	79
25. Sodomy (8G)	0	0	0
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			



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

JAMES E. BOOTH  
CAPTAIN, U.S. NAVY

NAME (Please type or print)

COMMANDING OFFICER

\_\_\_\_\_

Title

Date 15 Jul 94

NAVAL COMPUTER AND TELECOMMUNICATIONS STATION, JACKSONVILLE

Activity

  
Signature

Communication Facility Military Value Data Call 52 for UIC 68734

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

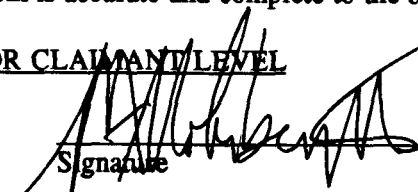
-----  
Date

\_\_\_\_\_  
Activity

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

MAJOR CLAIMANT LEVEL

S. Molsberg III (Acting)  
Name (Please type or print)

  
Signature

Commander,

20 July 1994  
Date

Title

Naval Computer and

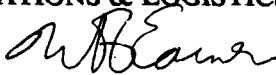
Telecommunications Command

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

8/13/94  
Date

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Activity Identification:** Please complete the following table, identifying the activity for which this response is being submitted.

<b>Activity Name:</b>	Naval Computer and Telecommunications Station
<b>UIC:</b>	68734/68560
<b>Major Claimant:</b>	Naval Computer and Telecommunications Command

**General Instructions/Background:**

Information requested in this data call is required for use by the Base Structure Evaluation Committee (BSEC), in concert with information from other data calls, to analyze both the impact that potential closure or realignment actions would have on a local community and the impact that relocations of personnel would have on communities surrounding receiving activities. In addition to Cost of Base Realignment Actions (COBRA) analyses which incorporate standard Department of the Navy (DON) average cost factors, the BSEC will also be conducting more sophisticated economic and community infrastructure analyses requiring more precise, activity-specific data. For example, activity-specific salary rates are required to reflect differences in salary costs for activities with large concentrations of scientists and engineers and to address geographic differences in wage grade salary rates. Questions relating to "Community Infrastructure" are required to assist the BSEC in evaluating the ability of a community to absorb additional employees and functions as the result of relocation from a closing or realigning DON activity.

Due to the varied nature of potential sources which could be used to respond to the questions contained in this data call, a block appears after each question, requesting the identification of the source of data used to respond to the question. To complete this block, identify the source of the data provided, including the appropriate references for source documents, names and organizational titles of individuals providing information, etc. Completion of this "Source of Data" block is critical since some of the information requested may be available from a non-DoD source such as a published document from the local chamber of commerce, school board, etc. Certification of data obtained from a non-DoD source is then limited to certifying that the information contained in the data call response is an accurate and complete representation of the information obtained from the source. Records must be retained by the certifying official to clearly document the source of any non-DoD information submitted for this data call.

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**General Instructions/Background (Continued):**

The following notes are provided to further define terms and methodologies used in this data call. Please ensure that responses consistently follow this guidance:

**Note 1:** Throughout this data call, the term "activity" is used to refer to the DON installation that is the addressee for the data call.

**Note 2:** Periodically throughout this data call, questions will include the statement that the response should refer to the "area defined in response to question 1.b., (page 3)". Recognizing that in some large metropolitan areas employee residences may be scattered among many counties or states, the scope of the "area defined" may be limited to the sum of:

- those counties that contain government (DoD) housing units (as identified in 1.b.2)), and,
- those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.

**Note 3:** Responses to questions referring to "civilians" in this data call should reflect federal civil service appropriated fund employees.

**1. Workforce Data**

a. **Average Federal Civilian Salary Rate.** Provide the projected FY 1996 average gross annual appropriated fund civil service salary rate for the activity identified as the addressee in this data call. This rate should include all cash payments to employees, and exclude non-cash personnel benefits such as employer retirement contributions, payments to former employees, etc.

<b>Average Appropriated Fund Civilian Salary Rate:</b>	<b>\$37,569</b>
--------------------------------------------------------	-----------------

<b>Source of Data (1.a. Salary Rate):</b> 7110/2 Exhibit of Budget/NCTS Budget Records
----------------------------------------------------------------------------------------

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**b. Location of Residence.** Complete the following table to identify where employees live. Data should reflect current workforce.

**1) Residency Table.** Identify residency data, by county, for both military and civilian (civil service) employees working at the installation (including, for example, operational units that are homeported or stationed at the installation). For each county listed, also provide the estimated average distance from the activity, in miles, of employee residences and the estimated average length of time to commute one-way to work. For the purposes of displaying data in the table, any county(s) in which 1% or fewer of the activity's employees reside may be consolidated as a single line entry in the table, titled "Other".

County of Residence	State	No. of Employees Residing in County		Percentage of Total Employees	Average Distance From Base (Miles)	Average Duration of Commute (Minutes)
		Military	Civilian			
Duval	FL	111	114	58	12	24
Clay	FL	49	97	38	12	28
St. Johns	FL	0	7	2	37	48
Putnam	FL	0	5	1	51	66
Other	FL	0	4	1	37	53

= 100%

As discussed in Note 2 on Page 2, subsequent questions in the data call refer to the "area defined in response to question 1.b., (page 3)". In responding to these questions, the scope of the "area defined" may be limited to the sum of: a) those counties that contain government (DoD) housing units (as identified below), and, b) those counties closest to the activity which, in the aggregate, include the residences of 80% or more of the activity's employees.

**2) Location of Government (DoD) Housing.** If some employees of the base live in government housing, identify the county(s) where government housing is located:

Duval

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Source of Data (1.b. 1) & 2) Residence Data):** NCTS Records/HRO Jacksonville

**c. Nearest Metropolitan Area(s).** Identify all major metropolitan area(s) (i.e., population concentrations of 100,000 or more people) which are within 50 miles of the installation. If no major metropolitan area is within 50 miles of the base, then identify the nearest major metropolitan area(s) (100,000 or more people) and its distance(s) from the base.

City	County	Distance from base (miles)
Jacksonville	Duval	13

**Source of Data (1.c. Metro Areas):** NAS Jacksonville Directory

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

d. **Age of Civilian Workforce.** Complete the following table, identifying the age of the activity's civil service workforce.

<b>Age Category</b>	<b>Number of Employees</b>	<b>Percentage of Employees</b>
<b>16 - 19 Years</b>	0	0
<b>20 - 24 Years</b>	0	0
<b>25 - 34 Years</b>	22	10
<b>35 - 44 Years</b>	76	33
<b>45 - 54 Years</b>	100	44
<b>55 - 64 Years</b>	28	12
<b>65 or Older</b>	1	1
<b>TOTAL</b>	227	100 %

**Source of Data (1.d.) Age Data): HRO Jacksonville**

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**e. Education Level of Civilian Workforce**

1) **Education Level Table.** Complete the following table, identifying the education level of the activity's **civil service** workforce.

<b>Last School Year Completed</b>	<b>Number of Employees</b>	<b>Percentage of Employees</b>
<b>8th Grade or less</b>	0	0
<b>9th through 11th Grade</b>	1	1
<b>12th Grade or High School Equivalency</b>	81	36
<b>1-3 Years of College</b>	57	25
<b>4 Years of College (Bachelors Degree)</b>	69	30
<b>5 or More Years of College (Graduate Work)</b>	19	8
<b>TOTAL</b>	<b>227</b>	<b>100 %</b>

2) **Degrees Achieved.** Complete the following table for the activity's **civil service** workforce. Identify the number of employees with each of the following degrees, etc. To avoid double counting, only identify the highest degree obtained by a worker (e.g., if an employee has both a Master's Degree and a Doctorate, only include the employee under the category "Doctorate").

<b>Degree</b>	<b>Number of Civilian Employees</b>
<b>Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)</b>	5
<b>Associate Degree</b>	23
<b>Bachelor Degree</b>	73
<b>Masters Degree</b>	11
<b>Doctorate</b>	0



**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Source of Data (1.e.1) and 2) Education Level Data): HRO Jacksonville**

**f. Civilian Employment By Industry.** Complete the following table to identify by "industry" the type of work performed by civil service employees at the activity. The intent of this table is to attempt to stratify the activity civilian workforce using the same categories of industries used to identify private sector employment. Employees should be categorized based on their primary duties. Additional information on categorization of private sector employment by industry can be found in the Office of Management and Budget Standard Industrial Classification (SIC) Manual. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Industry Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Industry Types" identified in the table. However, only use the Category 6, "Public Administration" sub-categories when none of the other categories apply. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. Leave shaded areas blank.

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09		
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	2	1
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34		
3b. Aircraft (includes engines and missiles)	3721 et al		
3c. Ships	3731		
3d. Other Transportation (includes ground vehicles)	various		
3e. Other Manufacturing not included in 3a. through 3d.	various		
<b>Sub-Total 3a. through 3e.</b>	20-39	2	1

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>4. Transportation/Communications/Utilities</b>	<b>40-49</b>		
4a. Railroad Transportation	40		
4b. Motor Freight Transportation & Warehousing (includes supply services)	42		
4c. Water Transportation (includes organizational level maintenance)	44		
4d. Air Transportation (includes organizational level maintenance)	45		
4e. Other Transportation Services (includes organizational level maintenance)	47		
4f. Communications	48	23	10
4g. Utilities	49		
<b>Sub-Total 4a. through 4g.</b>	<b>40-49</b>	<b>23</b>	<b>10</b>
<b>5. Services</b>	<b>70-89</b>		
5a. Lodging Services	70		
5b. Personal Services (includes laundry and funeral services)	72		
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	159*	70
5d. Automotive Repair and Services	75		
5e. Other Misc. Repair Services	76		
5f. Motion Pictures	78		
5g. Amusement and Recreation Services	79		
5h. Health Services	80		
5i. Legal Services	81		

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Industry	SIC Codes	No. of Civilians	% of Civilians
5j. Educational Services	82		
5k. Social Services	83		
5l. Museums	84		
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87		
5n. Other Misc. Services	89		
<b>Sub-Total 5a. through 5n.:</b>	70-89	159	70
<b>6. Public Administration</b>	<b>91-97</b>		
6a. Executive and General Government, Except Finance	91	28	12
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92		
6c. Public Finance	93	15	7
6d. Environmental Quality and Housing Programs	95		
<b>Sub-Total 6a. through 6d.</b>		43	19
<b>TOTAL</b>		227	100 %

\*Includes Computer Specialists

<b>Source of Data (1.f.) Classification By Industry Data): HRO Jacksonville</b>
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**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**g. Civilian Employment by Occupation.** Complete the following table to identify the types of "occupations" performed by civil service employees at the activity. Employees should be categorized based on their primary duties. Additional information on categorization of employment by occupation can be found in the Department of Labor Occupational Outlook Handbook. However, you do not need to obtain a copy of this publication to provide the data requested in this table.

Note the following specific guidance regarding the "Occupation Type" codes in the first column of the table: Even though categories listed may not perfectly match the type of work performed by civilian employees, please attempt to assign each civilian employee to one of the "Occupation Types" identified in the table. Refer to the descriptions immediately following this table for more information on the various occupational categories. Retain supporting data used to construct this table at the activity-level, in case questions arise or additional information is required at some future time. Leave shaded areas blank.

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	39	17
<b>2. Professional Specialty</b>		
2a. Engineers		
2b. Architects and Surveyors		
2c. Computer, Mathematical & Operations Research		
2d. Life Scientists		
2e. Physical Scientists		
2f. Lawyers and Judges		
2g. Social Scientists & Urban Planners		
2h. Social & Recreation Workers		
2i. Religious Workers		
2j. Teachers, Librarians & Counselors		
2k. Health Diagnosing Practitioners (Doctors)		
2l. Health Assessment & Treating(Nurses, Therapists, Pharmacists, Nutritionists, etc.)		

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Occupation	Number of Civilian Employees	Percent of Civilian Employees
2m. Communications		
2n. Visual Arts		
<b>Sub-Total 2a. through 2n.:</b>		
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians		
3b. Other Technologists	147	65
<b>Sub-Total 3a. and 3b.:</b>	147	65
<b>4. Administrative Support &amp; Clerical</b>	35	15
<b>5. Services</b>		
5a. Protective Services (includes guards, firefighters, police)		
5b. Food Preparation & Service		
5c. Dental/Medical Assistants/Aides		
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)		
<b>Sub-Total 5a. through 5d.</b>		
<b>6. Agricultural, Forestry &amp; Fishing</b>		
<b>7. Mechanics, Installers and Repairers</b>	1	1
<b>8. Construction Trades</b>		
<b>9. Production Occupations</b>		
<b>10. Transportation &amp; Material Moving</b>		
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)</b>	5	2
<b>TOTAL</b>	227	100 %

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**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Source of Data (1.g.) Classification By Occupation Data:**

**Description of Occupational Categories used in Table 1.g.** The following list identifies public and private sector occupations included in each of the major occupational categories used in the table. Refer to these examples as a guide in determining where to allocate appropriated fund civil service jobs at the activity.

1. **Executive, Administrative and Management.** Accountants and auditors; administrative services managers; budget analysts; construction and building inspectors; construction contractors and managers; cost estimators; education administrators; employment interviewers; engineering, science and data processing managers; financial managers; general managers and top executives; chief executives and legislators; health services managers; hotel managers and assistants; industrial production managers; inspectors and compliance officers, except construction; management analysts and consultants; marketing, advertising and public relations managers; personnel, training and labor relations specialists and managers; property and real estate managers; purchasing agents and managers; restaurant and food service managers; underwriters; wholesale and retail buyers and merchandise managers.
2. **Professional Specialty.** Use sub-headings provided.
3. **Technicians and Related Support.** Health Technologists and Technicians sub-category - self-explanatory. Other Technologists sub-category includes aircraft pilots; air traffic controllers; broadcast technicians; computer programmers; drafters; engineering technicians; library technicians; paralegals; science technicians; numerical control tool programmers.
4. **Administrative Support & Clerical.** Adjusters, investigators and collectors; bank tellers; clerical supervisors and managers; computer and peripheral equipment operators; credit clerks and authorizers; general office clerks; information clerks; mail clerks and messengers; material recording, scheduling, dispatching and distributing; postal clerks and mail carriers; records clerks; secretaries; stenographers and court reporters; teacher aides; telephone, telegraph and teletype operators; typists, word processors and data entry keyers.
5. **Services.** Use sub-headings provided.
6. **Agricultural, Forestry & Fishing.** Self explanatory.
7. **Mechanics, Installers and Repairers.** Aircraft mechanics and engine specialists; automotive body repairers; automotive mechanics; diesel mechanics; electronic equipment repairers; elevator installers and repairers; farm equipment mechanics; general maintenance mechanics; heating, air conditioning and refrigeration technicians; home appliance and power tool repairers, industrial machinery repairers; line installers and cable splicers; millwrights; mobile heavy equipment mechanics; motorcycle, boat and small engine mechanics; musical instrument repairers and tuners; vending machine servicers and repairers.
8. **Construction Trades.** Bricklayers and stonemasons; carpenters; carpet installers; concrete masons and terrazzo workers; drywall workers and lathers; electricians; glaziers; highway maintenance; insulation workers; painters and paperhangers; plasterers; plumbers and pipefitters; roofers; sheet metal workers; structural and reinforcing ironworkers; tilesetters.
9. **Production Occupations.** Assemblers; food processing occupations; inspectors, testers and graders; metalworking and plastics-working occupations; plant and systems operators, printing occupations; textile, apparel and furnishings occupations; woodworking occupations; miscellaneous production operations.
10. **Transportation & Material Moving.** Busdrivers; material moving equipment operators; rail transportation occupations; truckdrivers; water transportation occupations.
11. **Handlers, Equipment Cleaners, Helpers and Laborers** (not included elsewhere). Entry level jobs not requiring significant training.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**h. Employment of Military Spouses.** Complete the following table to provide estimated information concerning military spouses who are also employed in the area defined in response to question 1.b., above. **Do not fill in shaded area.**

1. Percentage of Military Employees Who Are Married:	84
2. Percentage of Military Spouses Who Work Outside of the Home:	79
3. Break out of Spouses' Location of Employment (Total of rows 3a. through 3d. should equal 100% and reflect the number of spouses used in the calculation of the "Percentage of Spouses Who Work Outside of the Home".	
3a. Employed "On-Base" - Appropriated Fund:	25
3b. Employed "On-Base" - Non-Appropriated Fund:	5
3c. Employed "Off-Base" - Federal Employment:	3
3d. Employed "Off-Base" - Other Than Federal Employment	67

<b>Source of Data (1.h.) Spouse Employment Data): NCTS Records</b>
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**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**2. Infrastructure Data.** For each element of community infrastructure identified in the two tables below, rate the community's ability to accommodate the relocation of additional functions and personnel to your activity. Please complete each of the three columns listed in the table, reflecting the impact of various levels of increase (20%, 50% and 100%) in the number of personnel working at the activity (and their associated families). In ranking each category, use one of the following three ratings:

- A - Growth can be accommodated with little or no adverse impact to existing community infrastructure and at little or no additional expense.
- B - Growth can be accommodated, but will require some investment to improve and/or expand existing community infrastructure.
- C - Growth either cannot be accommodated due to physical/environmental limitations or would require substantial investment in community infrastructure improvements.

**Table 2.a., "Local Communities":** This first table refers to the local community (i.e., the community in which the base is located) and its ability to meet the increased requirements of the installation.

**Table 2.b., "Economic Region":** This second table asks for an assessment of the infrastructure of the economic region (those counties identified in response to question 1.b., (page 3) - taken in the aggregate) and its ability to meet the needs of additional employees and their families moving into the area.

**For both tables, annotate with an asterisk (\*) any categories which are wholly supported on-base, i.e., are not provided by the local community. These categories should also receive an A-B-C rating. Answers for these "wholly supported on-base" categories should refer to base infrastructure rather than community infrastructure.**



**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

a. Table A: Ability of the local community to meet the expanded needs of the base.

1) Using the A - B - C rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	B	B
Schools - Public	B	C*1	C*1
Schools - Private	A	B	B
Public Transportation - Roadways	A	A	B
Public Transportation - Buses/Subways	A	B	B
Public Transportation - Rail	N/A	N/A	N/A
Fire Protection	A*2	A*2	A*2
Police	A*3	A*3	B*3
Health Care Facilities	A	A	B
Utilities:			
Water Supply	A	A	A
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Collection	A	A	A
Wastewater Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreational Activities	A	A	B

Remember to mark with an asterisk any categories which are wholly supported on-base.

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

2) For each rating of "C" identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

\*1 For increases in Naval personnel of 50% or 100%, schools in Duval County would need to accommodate the additional students by one or a combination of the following means:

- a. Constructing new schools.
- b. Redrawing attendance boundaries.
- c. Successfully encouraging students to attend magnet schools.
- d. Implementing a modified calendar schedule.
- e. Capping enrollment and transporting students to other schools.

\*2 Ability of the base infrastructure to meet the expended needs.

Fire Protection 20% Increase - B

50% Increase - C

100% Increase - C

A 50% increase in the number of personnel working at the activity (and their associated families) would increase the activity fire load beyond what the present structured capabilities could absorb. Present fire flow rating is 500 gallons per minute (gpm) below the calculated 2/3 risk rule, relying heavily on mutual response from the surrounding community. Increase by this percentage would require as a minimum, opening a recently closed fire station aboard the command with personnel and equipment to meet the additional fire load.

A 100% increase in the number of personnel working at the activity (and their associated families) would increase the activity fire load beyond what the present structured capabilities could absorb. Present fire flow rating is fixed at 500 gpm below the calculated 2/3 risk rule. Support for Fire Protection is relied upon through a mutual aid agreement with the surrounding community. Increase by this percentage would require as a minimum, opening a recently closed fire station aboard the activity with personnel and equipment. Restructuring the fire department by increase of personnel and equipment to accommodate a fire load doubled the present capacity would be determined by performing an updated risk assessment. Consolidation and expansion of present functions would create the need for additional space added to the present fire facilities and/or new construction of a major consolidated facility. Should an increase in personnel working aboard the activity result in new construction of facilities, additional square footage will impact the number of fire prevention inspector personnel and associated equipment.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

\*3 Ability of the base infrastructure to meet the expanded needs.

- Police      20% Increase - A
- 50% Increase - B
- 100% Increase - B

**Source of Data (2.a. 1) & 2) - Local Community Table): Housing: City of Jacksonville Planning & Development Department, 1994/Public Schools: Duval County Public Schools, 1994; Private Schools: Jacksonville Chamber of Commerce, 1994; Public Transportation; Jacksonville Transportation Authority, 1994; Fire Protection: City of Jacksonville Fire & Rescue Department, 1994; Health Care Facilities: Northeast Florida Health Planning Council, 1994; Utilities: City of Jacksonville Public Utilities Department, 1994; Jacksonville Electric Authority, 1994; Recreational Activities: City of Jacksonville Parks, Recreation and Entertainment Department, 1994.**

**b. Table B: Ability of the region described in the response to question 1.b. (page 3) (taken in the aggregate) to meet the needs of additional employees and their families relocating into the area.**

1) Using the A - B - C rating system described above, complete the table below.

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing	A	B	B
Schools - Public	B	C*1	C*1
Schools - Private	A	B	B
Public Transportation - Roadways	A	A	B
Public Transportation - Buses/Subways	A	B	B
Public Transportation - Rail	N/A	N/A	N/A
Fire Protection	A*2	A*2	A*2
Police	A*3	A*3	B*3
Health Care Facilities	A	A	B
Utilities:			
Water Supply	A	A	A

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Category	20% Increase	50% Increase	100% Increase
Water Distribution	A	A	A
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Collection	A	A	A
Wastewater Treatment	A	A	A
Storm Water Collection	A	A	A
Solid Waste Collection and Disposal	A	A	A
Hazardous/Toxic Waste Disposal	A	A	A
Recreation Facilities	A	A	B

Remember to mark with an asterisk any categories which are wholly supported on-base.

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

2) For each rating of "C" identified in the table on the preceding page, attach a brief narrative explanation of the types and magnitude of improvements required and/or the nature of any barriers that preclude expansion.

\*1 For increases in Naval personnel of 50% or 100%, schools in Duval County would need to accommodate the additional students by one or a combination of the following means:

- a. Constructing new schools.
- b. Redrawing attendance boundaries.
- c. Successfully encouraging students to attend magnet schools.
- d. Implementing a modified calendar schedule.
- e. Capping enrollment and transporting students to other schools.

\*2 Ability of the base infrastructure to meet the expanded needs.

Fire Protection 20% Increase - B  
50% Increase - C  
100% Increase - C

A 50% increase in the number of personnel working at the activity (and their associated families) would increase the activity fire load beyond what the present structured capabilities could absorb. Present fire flow rating is 500 gallons per minute (gpm) below the calculated 2/3 risk rule, relying heavily on mutual response from the surrounding community. Increase by this percentage would require as a minimum, opening a recently closed fire station aboard the command with personnel and equipment to meet the additional fire load.

A 100% increase in the number of personnel working at the activity (and their associated families) would increase the activity fire load beyond what the present structured capabilities could absorb. Present fire flow rating is fixed at 500 gpm below the calculated 2/3 risk rule. Support for Fire Protection is relied upon through a mutual aid agreement with the surrounding community. Increase by this percentage would require as a minimum, opening a recently closed fire station aboard the activity with personnel and equipment. Restructuring the fire department by increase of personnel and equipment to accommodate a fire load doubled the present capacity would be determined by performing an updated risk assessment. Consolidation and expansion of present functions would create the need for additional space added to the present fire facilities and/or new construction of a major consolidated facility. Should an increase in personnel working aboard the activity result in new construction of facilities, additional square footage will impact the number of fire prevention inspector personnel and associated equipment.

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**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

\*3 Ability of the base infrastructure to meet the expanded needs.

Police      20% Increase - A  
              50% Increase - B  
              100% Increase - B

**Source of Data (2.b. 1) & 2) - Regional Table):** Housing: City of Jacksonville Planning & Development Department, 1994; Public Schools: Duval County Public Schools, 1994; Private Schools: Jacksonville Chamber of Commerce, 1994; Public Transportation; Jacksonville Transportation Authority, 1994; Fire Protection: City of Jacksonville Fire & Rescue Department, 1994; Health Care Facilities: Northeast Florida Health Planning Council, 1994; Utilities: City of Jacksonville Public Utilities Department, 1994; Jacksonville Electric Authority, 1994; Recreational Activities: City of Jacksonville Parks, Recreation and Entertainment Department, 1994.

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**3. Public Facilities Data:**

a. **Off-Base Housing Availability.** For the counties identified in the response to question 1.b. (page 3), in the aggregate, estimate the current average vacancy rate for community housing. Use current data or information identified on the latest family housing market analysis. For each of the categories listed (rental units and units for sale), combine single family homes, condominiums, townhouses, mobile homes, etc., into a single rate:

Rental Units: 9.7% Vacancy rate

Units for Sale: 5% Vacancy rate

<p><b>Source of Data (3.a. Off-Base Housing):</b> Jacksonville Planning &amp; Development, NE Florida Apartment Council, 1994. Jacksonville Association of Realtors, 1994</p>
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**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**b. Education.**

1) Information is required on the current capacity and enrollment levels of school systems serving employees of the activity. Information should be keyed to the counties identified in the response to question 1.b. (page 3).

School District	County	Number of Schools			Enrollment		Pupil-to-Teacher Ratio		Does School District Serve Gov't Housing Units? *
		Elementary	Middle	High	Current	Max. Capacity	Current	Max. Ratio	
Duval/Jacksonville	Duval	99	22	17	119404	122600	20:1	29.5:1	Yes
Clay County Schools	Clay	15	5	4	24000	28000	27.5:1	29.5:1	Yes
St. Johns County	St. Johns	12	5	2	13600	15600	20:1	32:1	Yes

\* Answer "Yes" in this column if the school district in question enrolls students who reside in government housing.

**Source of Data (3.b.1) Education Table):**

2) Are there any on-base "Section 6" Schools? If so, identify number of schools and current enrollment.

None

**Source of Data (3.b.2) On-Base Schools): CINCLANTFLT**



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**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

3) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names of undergraduate and graduate colleges and universities which offer certificates, Associate, Bachelor or Graduate degrees : Within a close proximity of NAS Jacksonville, there are seven colleges and universities serving over 100,000 people in both credit and non-credit courses. These schools are the University of North Florida, Edward Waters College, Jacksonville University, Flagler College, Jones College, Florida Community College and St. Johns River Community College. All seven institutions offer day and night classes.

Adult high school is offered at the Florida Community College and adult high school is offered at Orange Park High School for the military personnel and dependents living in Clay County.

Technical and vocational programs are offered at Florida Community College in the areas of business, data processing, emergency medical technology, office systems specialists, paramedic, job preparation, job skill upgrades and a variety of apprenticeships.

Florida Community College and St. Johns River Community College offer over 80 associate in arts and associate in science degree programs. These programs include: accounting technology, automotive service management technology, aviation administration, biomedical equipment engineering technology, building construction technology, business administration and management, business data processing, civil engineering technology, computer engineering technology (digital), computer information systems analysis (integrated systems specialist), computer programming and analysis, electronics engineering technology (robotics), fire science technology, industrial management technology, nursing (associates degree) R.N., telecommunication engineering technology.

A wide variety of undergraduate courses and degrees are offered at all seven institutions listed above. Degree programs include: biology, chemistry, counseling psychology, economics, English, history, mathematics, mathematical sciences, political science, psychology, public administration, sociology, statistics, business administration, management marketing, transportation and logistics, computer and information sciences, electrical engineering, health, health administration, nursing, aviation management, aviation management and flight operations, environmental science, information systems, international business management, marine science, mechanical engineering.

The University of North Florida and Jacksonville University offer graduate degrees. Degree programs include: Criminal Justice MA, English MA, Mathematical Sciences MA, Public Administration MPA, Business Administration MBA, Health Administration MHA, Health Science MSH.

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ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Special programs of note:**

Jacksonville University's College of Business offers a weekend program for executive MBA students and night programs for traditional MBA students. Weekend programs are offered through the College of Weekend Studies for non-traditional aged undergraduates. The Division of Education offers two professional development programs; one of which, the "Second Career as a Teacher," is taught to military personnel at NAS Jacksonville who are nearing retirement, already hold a bachelor's degree or higher and want to become a secondary school teacher once they leave the Navy.

Florida Community College's Open Campus offers non-traditional education via telecourses, weekend college and the military education institute which is located at NAS Jacksonville.

<p><b>Source of Data (3.b.3) Colleges):</b> Catalogues of the seven colleges and universities, 1993-1994.</p>
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4) For the counties identified in the response to question 1.b. (page 3), in the aggregate, list the names and major curriculums of vocational/technical training schools:

**SCHOOLS AND PROGRAMS:**

**Advanced Career Training**

- Travel & Tourism
- Travel & Tourism/Resident Comb. Program

**Advanced Computer Training**

- Basic-Advanced Skills
- Desktop Publishing
- Graphics
- Spreadsheets
- Word Processing

**Amaro School of Modeling-Jacksonville**

- Acting Workshop
- Children's Modeling
- Children's TV Commercial Course
- Professional Fashion Modeling

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**American Welding Schools**

Pipe Fitter/Welder (Certification Level)  
Plate & Structural Welder

**Arlington Beauty Academy**

Cosmetology

**Beauty Care Academy of Hair Design**

Cosmetology

**H & R Block**

Income Tax Preparation

**Career Com School of Business**

Medical Transcriptionist  
Nursing Assistant  
Office Automation Specialist  
Security Career

**Concorde Career Institute-Jacksonville**

Dental Assistant  
Medical Assistant  
Medical Office Management

**Denise Carol Modeling & Finishing School**

Adult Professional Modeling  
Basic Studio Modeling  
Male Modeling Professional  
Studio 1 Professional Modeling

**Duval County School Board**

**Vocational Classes**

A/C Refrigeration and Heating Mechanic  
Advertising Services  
Automotive Mechanics  
Basic Auto Body Repair and Refinishing  
Basic Cabinet Making & Millwork  
Basic Electronics  
Basic Gasoline Engine Mechanics  
Basic Sheet Metal  
Basic Welding  
Brick & Block Laying

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Building Maintenance  
Business Computer Programming  
Business Management & Law  
Business Ownership  
Child Care Assisting  
Child Care Supervisor  
Clothing Production  
Commercial Foods  
Computerized Machining Technology  
Consumer Electronic Repair  
Cosmetology  
Criminal Justice  
Dental Lab Assisting  
Diesel Engine Mechanics  
Fashion Merchandising  
Fire Service Aide  
Food Production & Services  
Forestry  
General Drafting  
General Machining  
Health Unit Coordinator  
Home Health Aide  
Marine Mechanics  
Marketing & Distribution  
Medical Lab Assisting  
Micro Computer Electronics  
Nursery Operations  
Nutrition & Food  
Office Procedures  
Ornamental Horticulture  
Practical Appliance Service  
Practical Construction Trades  
Practical Electrical/Electronics  
Practical Engine Mechanics  
Practical Financial Skills  
Practical Health Skills  
Practical Home Maintenance  
Practical Keyboarding Skills  
Principles of Drafting Technologies  
Principles of Electronics  
Principles of Energy, Power Technician  
Principles of Engineering Technician

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Principles of Public Service  
Recordkeeping  
Resident Appliance & Refrigeration Repair  
Residential Carpentry  
Residential Electric Wiring  
Residential Plumbing  
Shorthand  
Turfgrass Operations  
Typing  
Vision Care Assistant  
Warehousing  
Word Processing

**Elkins Institute in Jacksonville**

Electronics/Computer Technology  
Radio Broadcasting  
Software Applications Technology

**Embry-Riddle Aeronautical University**

Airframe Mechanic  
Powerplant Mechanic

**Emerson Vocational Academy, Inc.**

Massage Therapy  
Private Investigation

**ERA School of Real Estate**

In-House Sales Training  
Real Estate Sales License Course

**Flagler Career Institute-Jacksonville**

Home Health Aide  
Respiratory Therapist Program  
Respiratory Therapy Technician

**Florida Beauty College, Inc.**

Cosmetology

**Florida Technical College of Jacksonville**

Computer Information Science  
Electronics/Computer Technology

**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Genell's School of Hair Design**  
Cosmetology

**ITT Technical Institute**  
Electronic Engineering Technology

**International Bartending Institute-Jacksonville**  
Bartending

**Jacksonville Job Corps Center**  
Advanced Career Training  
Education/Training Program  
GED  
Vocational Skills Training  
Nursing Assistant

**Jacksonville School of Massage**  
Colonic Therapy  
Massage Therapy

**Mandarin School of Chinese Medicine**  
Acupuncture Training Program  
Professional Massage Training

**Northside Beauty Care Academy of Cosmetology**  
Cosmetology

**Normandy Beauty School**  
Cosmetology

**North Florida College of Cosmetology, Inc.**  
Cosmetology

**PC Learning Center, Inc.**  
Personal Computer Instruction

**Professional Service School**  
Cocktail Serving  
Professional Bartending

**Quality Business Systems**

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

Business Equipment Repair  
Vocational Education

**Rice Institute**

Administrative Office Assistant  
Nursing Assistant

**Riverside Hairstyling Academy**

Hairstyling

**Rohler Hair Design College-Jacksonville**

Barber Program  
Cosmetology  
Facial Technology  
Nail Technology

**Scarborough Enterprises Custom Rug Instruction**

Carpet Carving  
Custom Rug Manufacturing

**Sessions Studio, Inc.-Jacksonville**

Basic Modeling  
Children and Professional Modeling  
Commercial Acting I (age 11-over)  
Commercial Acting II (age 11-over)  
Fashion Merchandising  
Male Modeling  
Tols Advanced Modeling

**Stenotype Institute of Jacksonville, Inc.**

Court Reporting (Home Study)  
Court Reporting (Resident)

**Troutman's College of Hair Design**

Cosmetology Program

**University Medical Center**

Radiology Technology Training Program  
2-year hospital-based Certificate Program  
2-year Associate Degree Program  
4-year Associate Degree Program

**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

(Radiographer)

**Central Michigan University Center**  
Business Administration

**Florida Community College at Jacksonville**

A/C Refrigeration and Heating  
Accounting Technology  
Air Traffic Management  
Aircraft Airframe Mechanic  
Architectural Engineering Technology  
Auto Body Repair  
Automotive Light Truck Mechanics  
Automotive Machine Shop  
Aviation Administration  
Bank Teller Training  
Biomedical Equipment Engineering Technology  
Building Construction Technology  
Business Administration  
Business administration & Management  
Carpentry  
Cashier Sales Checking  
Center of Electronic Emphasis  
Center of Electronic Specialization  
Child Care Aide  
Child Care Center Operations  
Child Care Services  
Civil Engineering Services  
Communication Engineering Technology  
Computer Engineering  
Cosmetology  
Criminal Justice Technology  
Dental Assisting

**Amaro School of Modeling**

Children's Modeling  
Children's TV Commercial Course  
Commercial Course  
Professional Fashion Modeling  
TV Commercial Course/Children



**DATA CALL 65**  
**ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

**Clay County School Board**

S&S Industries

Tool & Die Maker

**National Training, Inc.**

Heavy & Small Equipment Operation

**St. Johns River Community College (SJRCC)**

Accounting Clerk

Emergency Medical Technician

Executive Secretary

General Business

Instrumentation Technology

Marketing Management

Mid-Management Marketing

Postal Management

Small Business Management

SJRCC and Florida School of Arts offer associate degrees in Business and Technical Fields, Visual Performing Arts, and University transfer programs. The main campus is in Palatka with a center in Orange Park. Classes are also taught in St. Augustine. SJRCC serves Clay and St. Johns counties.

**Flagler College**

Accounting

Business Administration

Business Information Systems

**Florida School of the Deaf and Blind**

Blind

Deaf

Deaf and Blind

Special Needs

**Gallandel Regional Center**

Adult Continuing Education

**St. Augustine Technical Center**

Air Conditioning, Refrigeration & Heating

Service Technology

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Auto Body Repair/Auto Body Spot Refinishing System  
 Automotive Technology  
 Automotive Steering & Suspension Systems  
 Introduction to Data Base  
 Introduction to Desktop Publishing  
 Introduction to DOS  
 Introduction to Lotus 1-2-3  
 Introduction to WordPerfect  
 Child Care Assisting  
 Clerk Typist  
 Computer Electronics Technology  
 Cosmetology Specialist  
 Drafting/Architectural  
 Electricity Commercial/Industrial  
 Emergency Medical Technician  
 Industrial Foremanship & Supervisor  
 Industrial Mechanic/Maintenance & Repair  
 Machining  
 Management Sanitation  
 Medical Transcription (Medical Secretary)  
 Nursery Operations  
 Photography/Commercial  
 Typing  
 Turfgrass Operation/Landscaping/Colorscaping

**St. Johns River Community College**

Business  
 English  
 Humanities

Source of Data (3.b.4) Vo-tech Training): Jacksonville Chamber of Commerce, Partnership for Workforce Preparation, 1992.

**c. Transportation.**

1) Is the activity served by public transportation?

	<u>Yes</u>	<u>No</u>
Bus:	<u>X</u>	
Rail:		<u>X</u>

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Subway:                      X    
Ferry:                       X  

**Source of Data (3.c.1) Transportation): Jacksonville Transportation Authority, 1994**

2) Identify the location of the nearest passenger railroad station (long distance rail service, not commuter service within a city) and the distance from the activity to the station.

The AMTRAK station in Jacksonville is located at 3570 Clifford Lane on the City's westside. It is 11 miles from NAS Jacksonville.

**Source of Data (3.c.2) Transportation): Jacksonville Transportation Authority, 1994**

3) Identify the name and location of the nearest commercial airport (with public carriers, e.g., USAIR, United, etc.) and the distance from the activity to the airport.

The Jacksonville International Airport is located on Airport Road, 2.5 miles west of I-95 on the City's northside. The airport is 24.1 miles from NAS Jacksonville.

**Source of Data (3.c.3) Transportation): Jacksonville Port Authority, 1994**

4) How many carriers are available at this airport?

The Jacksonville International Airport is served by eight (8) major airlines and five (5) regional carriers, offering 127 daily flights throughout the U.S.

**Source of Data (3.c.4) Transportation): Jacksonville Port Authority, 1994**

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5) What is the Interstate route number and distance, in miles, from the activity to the nearest Interstate highway?

NAS Jacksonville is 2.6 miles from I-295, 8 miles from I-10 and 9 miles from I-95.

**Source of Data (3.c.5) Transportation): Jacksonville Transportation Authority, 1994**

6) Access to Base:

a) Describe the quality and capacity of the road systems providing access to the base, specifically during peak periods. (Include both information on the area surrounding the base and information on access to the base, e.g., numbers of gates, congestion problems, etc.)

A high quality six lane arterial roadway serves NAS Jacksonville (US 17).  
Minor congestion occurs at peak periods.

b) Do access roads transit residential neighborhoods?

No

c) Are there any easements that preclude expansion of the access road system?

No

d) Are there any man-made barriers that inhibit traffic flow (e.g., draw bridges, etc.)?

No, although improvement of US 17 would require widening of Ortega River bridge.

**Source of Data (3.c.6) Transportation): Jacksonville Transportation Authority, 1994**

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- d. **Fire Protection/Hazardous Materials Incidents.** Does the activity have an agreement with the local community for fire protection or hazardous materials incidents? Explain the nature of the agreement and identify the provider of the service.

NAS Jacksonville has an agreement with the local community for fire protection.

A Mutual Aid Fire Fighting Assistance Agreement exists between NAS Jacksonville and the City of Jacksonville, FL. The agreement to provide mutual aid fire fighting assistance is between the Commanding Officer, Naval Air Station, Jacksonville and the Director of Public Safety for the City of Jacksonville, FL. Mutual Aid Assistance Agreements are required by the following references:

- OPNAVINST 11320.23D Shore Activities Fire Protection Program of February 12, 1987.
- DODINST 6055.6 Department of Defense Fire Protection Program of August 1, 1988.
- NAVFAC P-1021 Navy Shore Establishment Fire Protection/Prevention Program of February 1989.

The present Mutual Aid Assistance Agreement in place provides for occasional utilization of mutual aid only for the fighting of large fires. Normally, the Naval Air Station Fire Department provides assistance to the City of Jacksonville for control and extinguishment of large petroleum fires with AFFF extinguishing agents. City of Jacksonville provides backup pumper apparatus's and manpower to contain large structural fires.

Primary fire protection is being provided for:

1. Naval Supply Center, Jacksonville Fuel Terminal, Heckscher Drive, Jacksonville, FL on a no-cost lease agreement. The Navy provides apparatus, housing, extinguishing agents, mo-gas (automotive) and lubricants. The City of Jacksonville provides manpower.
2. A 25,000 square foot rental warehouse in Orange Park, FL housing Naval Aviation Depot, Jacksonville aircraft parts. There is a verbal agreement with the Town of Orange Park, FL for mutual support of fire fighting services.

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3. A 40,000 square foot warehouse at the Imeson Industrial Park, Jacksonville, FL for fleet readiness storage. Fire protection is provided by a mutual aid fire fighting assistance agreement with the City of Jacksonville, FL.
4. A small metal shed and two small concrete block buildings totaling 328 square feet located off Heckscher Drive, Jacksonville, FL housing machinery for Company B, 4th Assault Amphibious Battalion USMCR. Fire Protection is provided by a mutual aid fire fighting assistance agreement with the City of Jacksonville, FL.

NAS Jacksonville does not have an agreement with the local community for hazardous materials incidents.

**Source of Data (3.d. Fire/Hazmat):** Written mutual aid fire fighting assistance agreement with the City of Jacksonville, FL and a verbal fire fighting agreement with the Town of Orange Park, FL.

**e. Police Protection.**

- 1) What is the level of legislative jurisdiction held by the installation?

NAS Jacksonville has exclusive jurisdiction. Request to become concurrent pending at SECNAV level.

- 2) If there is more than one level of legislative jurisdiction for installation property, provide a brief narrative description of the areas covered by each level of legislative jurisdiction and whether there are separate agreements for local law enforcement protection.

**This does not apply to NAS Jacksonville.**

- 3) **Does** the activity have a specific written agreement with local law enforcement concerning the provision of local police protection?

There is no specific written agreement with local law enforcement concerning the provision of local police protection.

- 4) If agreements exist with more than one local law enforcement entity, provide a brief narrative description of whom the agreement is with and what services are covered.

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An agreement exists between the Commanding Officer, Naval Air Station, Jacksonville and the Clay County Sheriff's Office. The Sheriff of Clay County has agreed to provide criminal justice information from the Florida Department of Law Enforcement - Florida Crime Information Center (FCIC) and the Federal Bureau of Investigation - National Crime Information Centers (NCIC) Criminal Justice Automated Computer System. The Sheriff of Clay County agrees to provide:

- Drivers License Information
  - Stolen Vehicle/Property Information
  - Vehicle Registration Information
  - Wanted Persons Information
  - Criminal History Information

5) If military law enforcement officials are routinely augmented by officials of other federal agencies (BLM, Forest Service, etc.), identify any written agreements covering such services and briefly describe the level of support received.

The Coast Guard is considering a proposal to remove an existing security zone for the St. Johns River, Jacksonville, FL, and to establish a security zone for the waters surrounding NAS Jacksonville. The proposed change will delete an existing security zone for the north bank of the St. Johns River at the junction of Brills Cut Range and Broward Point Turn, locally known as Dunn Creek Terminal. The proposal is also to establish a security zone around NAS Jacksonville to safeguard sensitive military assets on the facility. Entry into this zone will be prohibited, unless authorized by the Captain of the Port. This proposal will enhance the ability of the Navy to increase security for the facility during heightened threat conditions.

US Customs provides customs inspections of incoming OUTCONUS aircraft.

**Source of Data (3.e. 1) - 5) - Police):** Letter of Agreement between the Commanding Officer, Naval Air Station, Jacksonville and the Clay County Sheriff's Office. Federal Register/Vol 59. No 96/ May 19, 1994. Security Department.

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**f. Utilities.**

1) Does the activity have an agreement with the local community for water, refuse disposal, power or any other utility requirements? Explain the nature of the agreement and identify the provider of the service.

Electric power is supplied by the Jacksonville Electric Authority for all three Navy bases. Water and Sewage is supplied to off-base activities at Mayport Naval Station by the City of Atlantic Beach. Natural Gas is supplied to NAS Cecil Field and NAS Jacksonville by Peoples Gas. Pickup of refuse is accomplished by contractor and deposited to the City of Jacksonville landfill.

2) Has the activity been subject to water rationing or interruption of delivery during the last five years? If so, identify time period during which rationing existed and the restrictions imposed. Were activity operations affected by these situations? If so, explain extent of impact.

Minor water rationing has occurred requiring washing of cars and yard irrigation on certain days of the week. Water is supplied by Navy owned plants so no interruption of service has occurred. No activity operations have been impacted.

3) Has the activity been subject to any other significant disruptions in utility service, e.g., electrical "brown outs", "rolling black outs", etc., during the last five years? If so, identify time period(s) covered and extent/nature of restrictions/disruption. Were activity operations affected by these situations? If so, explain extent of impact.

Reduced availability of natural gas occurs 2-5 times per year requiring steam plants to use backup fuel. Periods range from one to two days and do not impact activity operations. No significant interruption of power has occurred in the last five years.

<p><b>Source of Data (3.f. 1) - 3) Utilities):</b> Jacksonville Electric Authority/City of Jacksonville Department of Public Utilities, 1994.</p>
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4. **Business Profile.** List the top ten employers in the geographic area defined by your response to question 1.b. (page 3), taken in the aggregate, (include your activity, if appropriate):

Employer	Product/Service	No. of Employees
1. NAS Jacksonville	Military	20461
2. NS Mayport	Military	15003
3. Duval County Public Schools	Education	11035
4. State of Florida	Government	9733
5. NAS Cecil Field	Military	8555
6. Winn Dixie Stores	Supermarket	8000
7. City of Jacksonville	Government	7427
8. AT&T American Transtech	Telemarketing	5300
9. Publix Supermarkets	Supermarkets	5018
10. Blue Cross/Blue Shield	Insurance	4890

**Source of Data (4. Business Profile):** Jacksonville Business Index, Florida Times Union, 1994.

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- 5. Other Socio-Economic Impacts.** For each of the following areas, describe other recent (past 5 years), on-going or projected economic impacts (both positive and negative) on the geographic region defined by your response to question 1.b. (page 3), in the aggregate:

a. Loss of Major Employers:

NAS Cecil Field, military, 8555 jobs lost  
Sears, distribution, 1000 jobs lost  
P.I.E., trucking, 500 jobs lost  
Southeast Bank, financial services, 350 jobs lost  
Delta Airlines, reservation center, 300 jobs lost  
Gulf Life, insurance, 250 jobs lost  
Pace, Inc., distribution, 150 jobs lost  
Chesborough Ponds, distribution, 100 jobs lost  
American Tourister, distribution and manufacturing, 100 jobs lost

b. Introduction of New Businesses/Technologies:

Coach, distribution, 700 jobs  
Harris Specialty Chemicals, chemical company HQ, 300 jobs  
Adesa Corp., automotive auction, 250 jobs  
Vector Aeromotive Corp., sports car production, 250 jobs  
Swisher International, cigar manufacturing, 200 jobs  
Parisian, retail, 200 jobs

c. Natural Disasters:

None

d. Overall Economic Trends:

The **Jacksonville Business Index** measures eight indicators of economic activity in the **Jacksonville metropolitan area**. As indicated below, all eight indicators improved in 1993 as compared to 1992.

Building permits (number) increased by 7%  
Building permits (dollar value) increased by 15.9%  
Unemployment decreased by 15%  
Employment increased by 2.6%  
Help wanted Advertising increased by 17.4%  
Retail sales increased by 4.8%

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Airline travelers increased by 2.4%  
Electric accounts increased by 1.4%

**Source of Data (5. Other Socio/Econ):** Jacksonville Business Index, Florida Times Union, 1994.

**6. Other.** Identify any contributions of your activity to the local community not discussed elsewhere in this response.

NAVCOMTELSTA Jacksonville supports the local community with volunteer services. Employees are involved with:

Adopt-a-School	MS Walk-athon
Adopt-a-Shore	Re-Cycling Program
Adopt-a-Park	Navy Relief
Special Olympics	Combined Federal Campaign
Blood Drives	MWR Benefits
Work-Shadow Program	Council to Assist Blind/Handicapped
Scoutworld	Red Cross
Council of the Aged	

**Source of Data (6. Other):** NCTS Records

Data Call # 65

UIC: 6A734

**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**

JAMES E. BOOTH  
CAPTAIN, U. S. NAVY  
\_\_\_\_\_  
NAME (Please type or print)

*James E. Booth*  
\_\_\_\_\_  
Signature

COMMANDING OFFICER  
\_\_\_\_\_  
Title

7/13/94  
\_\_\_\_\_  
Date

NAVAL COMPUTER AND TELECOMMUNICATIONS STATION, JACKSONVILLE, FL  
\_\_\_\_\_  
Activity

Economic/Community Infrastructure, DATA CALL 65 for UIC 68734/68560

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

T. A. STARK

\_\_\_\_\_  
Name (Please type or print)

T.A. Stark  
\_\_\_\_\_  
Signature

Commander,

29 July 1994

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

Naval Computer and

Telecommunications 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

8/8/94  
\_\_\_\_\_  
Date