

**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>	STRATEGIC WEAPONS FACILITY, ATLANTIC
<b>UIC:</b>	68733
<b>Major Claimant:</b>	DIRSSP

**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>	\$43,027
--	----------

<b>Source of Data (1.a. Salary Rate):</b> POM 96 Budget Pkg #918, SWFLANT N68733
--

**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			
CAMDEN	GA	123	103	78.20%	8	20
CHARLTON	GA	0	4	1.38%	42	50
GLYNN	GA	0	3	1.03%	42	50
NASSAU	FL	5	22	9.34%	35	45
DUVAL	FL	9	10	6.57%	50	60
CLAY	FL	1	0	0.34%	70	80
OTHER		0	9	3.11%		

= 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:

Camden County

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

**Source of Data (1.b. 1) & 2) Residence Data):**

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, FL	DUVAL	40

**Source of Data (1.c. Metro Areas): LOCAL MAP**

**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>	1	.7%
<b>20 - 24 Years</b>	2	1.3%
<b>25 - 34 Years</b>	13	8.6%
<b>35 - 44 Years</b>	57	37.7%
<b>45 - 54 Years</b>	63	41.7%
<b>55 - 64 Years</b>	15	9.9%
<b>65 or Older</b>	1	.7%
<b>TOTAL</b>		<b>100 %</b>

<b>Source of Data (1.d.) Age Data):</b> DCPDS - HRO
---

**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>
8th Grade or less	0	0
9th through 11th Grade	1	.77%
12th Grade or High School Equivalency	67	44.4%
1-3 Years of College	47	31.1%
4 Years of College (Bachelors Degree)	21	13.9%
5 or More Years of College (Graduate Work)	10	6.6%
<b>TOTAL</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>
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	4
Associate Degree	15
Bachelor Degree	19
Masters Degree	8
Doctorate	0

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

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

**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	0	
<b>2. Construction (includes facility maintenance and repair)</b>	15-17	0	
<b>3. Manufacturing (includes Intermediate and Depot level maintenance)</b>	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	
3b. Aircraft (includes engines and missiles)	3721 et al	0	
3c. Ships	3731	0	
3d. Other Transportation (includes ground vehicles)	various	0	
3e. Other Manufacturing not included in 3a. through 3d.	various	0	
<b>Sub-Total 3a. through 3e.</b>	20-39	0	

**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	0	
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	
4c. Water Transportation (includes organizational level maintenance)	44	0	
4d. Air Transportation (includes organizational level maintenance)	45	0	
4e. Other Transportation Services (includes organizational level maintenance)	47	0	
4f. Communications	48	0	
4g. Utilities	49	0	
<b>Sub-Total 4a. through 4g.</b>	<b>40-49</b>	<b>0</b>	
<b>5. Services</b>	<b>70-89</b>		
5a. Lodging Services	70	0	
5b. Personal Services (includes laundry and funeral services)	72	0	
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	
5d. Automotive Repair and Services	75	0	
5e. Other Misc. Repair Services	76	0	
5f. Motion Pictures	78	0	
5g. Amusement and Recreation Services	79	0	
5h. Health Services	80	0	
5i. Legal Services	81	0	

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

Industry	SIC Codes	No. of Civilians	% of Civilians
5j. Educational Services	82	0	
5k. Social Services	83	0	
5l. Museums	84	0	
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	0	
5n. Other Misc. Services	89	0	
<b>Sub-Total 5a. through 5n.:</b>	70-89	0	
<b>6. Public Administration</b>	<b>91-97</b>		
6a. Executive and General Government, Except Finance	91	0	
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	
6c. Public Finance	93	0	
6d. Environmental Quality and Housing Programs	95	0	
<b>Sub-Total 6a. through 6d.</b>		0	
<b>TOTAL</b>		0	<b>100 %</b>

**Source of Data (1.f.) Classification By Industry Data):** DCPDS, HRO Kings Bay

**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>	43	26.4
<b>2. Professional Specialty</b>	-	-
2a. Engineers	21	13.9
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>	21	13.9
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	-	-
3b. Other Technologists	-	-
<b>Sub-Total 3a. and 3b.:</b>	-	-
<b>4. Administrative Support &amp; Clerical</b>	18	11.9
<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>	-	-
<b>8. Construction Trades</b>	-	-
<b>9. Production Occupations</b>	41	27.1
<b>10. Transportation &amp; Material Moving</b>	28	18.5
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)</b>	-	-
<b>TOTAL</b>	151	100 %

**DATA CALL 65**  
**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.

**DATA CALL 65  
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:	77%
2. Percentage of Military Spouses Who Work Outside of the Home:	Not Available
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:	Not Available
3b. Employed "On-Base" - Non-Appropriated Fund:	Not Available
3c. Employed "Off-Base" - Federal Employment:	Not Available
3d. Employed "Off-Base" - Other Than Federal Employment	Not Available

<b>Source of Data (1.h.) Spouse Employment Data):</b> SPK Military Data Base
--

**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.** REFER TO SUBBASE, KINGSBAY REPORT, Pg 92.

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

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

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.

REFER TO SUBASE, KINGS BAY REPORT, Pgs 93-94.

**Source of Data (2.a. 1) & 2) - Local Community Table:**

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

**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. REFER TO SUBBASE, KINGS BAY REPORT, Pg 95**

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

Category	20% Increase	50% Increase	100% Increase
Off-Base Housing			
Schools - Public			
Schools - Private			
Public Transportation - Roadways			
Public Transportation - Buses/Subways			
Public Transportation - Rail			
Fire Protection			
Police			
Health Care Facilities			
Utilities:			
Water Supply			
Water Distribution			
Energy Supply			
Energy Distribution			
Wastewater Collection			
Wastewater Treatment			
Storm Water Collection			
Solid Waste Collection and Disposal			
Hazardous/Toxic Waste Disposal			
Recreation Facilities			

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.

Not Applicable

<b>Source of Data (2.b. 1) &amp; 2) - Regional Table):</b>
--

**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: 10.5%

Units for Sale: 3.8%

<b>Source of Data (3.a. Off-Base Housing):</b>
--

Camden County Kingsland, St. Marys, & Woodbine, GA Comprehensive Plan  
June 1992

U.S. CENSUS, 1990

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

**b. Education.** Refer to SUBASE, Kings Bay Report, Pg 98

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	

\* 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.

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

**DATA CALL 65**  
**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 :

BRUNSWICK COLLEGE  
BRENAU UNIVERSITY  
VALDOSTA STATE UNIVERSITY  
GEORGIA MILITARY COLLEGE

**Source of Data (3.b.3) Colleges):** HOST, Education Center

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:

NONE

**Source of Data (3.b.4) Vo-tech Training):**

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

**c. Transportation.**

1) Is the activity served by public transportation?

	<u>Yes</u>	<u>No</u>
Bus:	<u>X</u>	___
Rail:	<u>X</u>	___
Subway:	___	<u>X</u>
Ferry:	___	<u>X</u>

**Source of Data (3.c.1) Transportation):**

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.

ja  
JACKSONVILLE, FL -- 35 MILES

**Source of Data (3.c.2) Transportation):**

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.

JACKSONVILLE INTERNATIONAL AIRPORT, JACKSONVILLE, FL 25 MILES

**Source of Data (3.c.3) Transportation):**

4) How many carriers are available at this airport?

EIGHT

**Source of Data (3.c.4) Transportation): Mary Miller Travel Agency, St. Marys, GA**

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

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

INTERSTATE 95, 10 Miles

**Source of Data (3.c.5) Transportation):** Local Map

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.)

Provided by Host (See host report pg no. 101)

b) Do access roads transit residential neighborhoods?

None

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

None

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

None

**Source of Data (3.c.6) Transportation):** Host - Camden County Map



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

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. The Commanding Officer, Naval Submarine Base, Kings Bay, has established mutual aid fire fighting assistance agreements with the cities of St. Marys and Kingsland, GA., and the State of Georgia Forestry Commission, all of which are codified in applicable memorandums of Understanding with the individual parties.

**Source of Data (3.d. Fire/Hazmat):** SUBASE, Kings Bay, St. Marys & Kingsland GA MOA's.

e. **Police Protection.**

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

CONCURRENT JURISDICTION WITH CAMDEN COUNTY.

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.

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

NO.

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.

WRITTEN MEMORANDA OF UNDERSTANDING WITH ST. MARYS, KINGSLAND, WOODBINE, AND CAMDEN COUNTY. THEY HAVE AGREED TO TURN OVER MILITARY PERSONNEL WHO HAVE BEEN ARRESTED AND COORDINATION OF WARRANTS AND SUMMONSES BEING SERVED.

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.

NONE.

**Source of Data (3.e. 1) - 5) - Police):** SUBASE, Kings Bay, St. Marys & Kingsland GA MOU's.

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

f. **Utilities.** Refer to SUBASE, Kings Bay Report, Pg 104

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.

NSB Kings Bay provides this service and has an agreement with Camden County Landfill for refuse disposal and Georgia Power for power. NSB Kings Bay has its own water and does not have any other utility requirements.

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.

SWFLANT has not been subject to water rationing or interruption of delivery during the last five years.

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.

SWFLANT has not been subject to any significant disruptions in utility service during the last five years. NSB Kings Bay has sufficient emergency generator capacity to provide power for the entire base, if needed.

<b>Source of Data (3.f. 1) - 3) Utilities):</b> HOST, SUBASE, Kings Bay, GA -
---

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

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. KINGS BAY NAVAL SUBASE	NAVAL BASE	8,358
2. GILMAN PAPER COMPANY	PAPER PRODUCTS	1,150
3. CAMDEN COUNTY SCHOOLS	EDUCATION	987
4. LOCKHEED MISSILES & SPACE	GOV'T CONTRACTOR	630
5. JOHNSON CONTROLS WORLD SERVICES	GOV'T CONTRACTOR	625
6. CAMDEN CO. BD. OF COMM.	COUNTY GOV'T	227
7. RHONE-POULENC AGRICULTURE	CHEMICALS	220
8. WAL-MART	RETAIL STORE	185
9. WINN-DIXIE	GROCERY STORE	150
10. PUBLIX	GROCERY STORE	150

**Source of Data (4. Business Profile):** CAMDEN/KINGS BAY AREA CHAMBER OF COMMERCE.

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

**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:**

NONE

**b. Introduction of New Businesses/Technologies:**

THE INTRODUCTION OF NEW BUSINESSES HAS BEEN MAINLY THE CONSTRUCTION OF MOTELS, RESTAURANTS, GROCERY STORES, AND RETAIL MALLS IN THE CITIES OF KINGSLAND AND ST. MARYS.

**c. Natural Disasters:**

NONE

**d. Overall Economic Trends:**

ECONOMIC GROWTH WILL CONTINUE IN THE AREAS OF RETAIL TRADE AND SERVICES. THE CAMDEN/KINGS BAY AREA CHAMBER OF COMMERCE IS AGGRESSIVELY WORKING TO ATTRACT NEW INDUSTRY TO THE AREA AND BOTH THE CITIES OF KINGSLAND AND ST. MARYS ARE ACTIVELY SOLICITING TOURISTS.

**Source of Data (5. Other Socio/Econ):**

CAMDEN COUNTY, KINGSLAND, ST. MARYS, & WOODBINE  
COMPREHENSIVE PLAN, JUN 1992 & CHAMBER OF COMMERCE

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

PERSONAL EXCELLENCE PROGRAM (PEP) (ADOPT-A-SCHOOL)  
CHAMBER OF COMMERCE MILITARY AFFAIRS COMMITTEE MEMBERSHIP  
ADOPT-A-HIGHWAY CLEAN-UP  
FIRST CLASS ASSOCIATION/EMPLOYEE GROUP CIVIC INVOLVEMENT  
SOBERFEST

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

SUBASE KINGS BAY RESPONSE TO  
BRAC DATA CALL #65

Enclosure (4) to DIRSSP ltr 11000  
SP2016 Ser U080994001 12 AUG 1994

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 SUBMARINE BASE KINGS BAY
<b>UIC:</b>	42237
<b>Major Claimant:</b>	CINCLANTFLT

**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.

<b>Average Appropriated Fund Civilian Salary Rate:</b>	<b>\$32,000</b>
--	-----------------

<b>Source of Data (1.a. Salary Rate): BUDGET FY 96/97</b>
---

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".

NAVAL SUBMARINE BASE KINGS BAY

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			
CAMDEN	GA	314	243	80	8	20
CHARLTON	GA	3	15	3	42	50
GLYNN	GA	0	10	1	42	50
NASSAU	FL	8	39	7	35	45
DUVAL	FL	34	16	7	50	60
CLAY	GA	0	1	--	70	80
OTHER	GA/FL	6	9	2		
				100		

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

**DPS DET KINGS BAY**

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			
CAMDEN	GA	0	5	42%	8	20
CHARLTON	GA	0	1	8%	42	50
GLYNN	GA	0	0	0%	42	50
NASSAU	FL	0	2	17%	35	45
DUVAL	FL	0	2	17%	50	60
CLAY	GA	0	1	8%	70	80
OTHER	GA/FL	0	1	8%		

**NAVAL MEDICAL CLINIC**

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			
CAMDEN	GA	53	19	77%	8	20
CHARLTON	GA	2	0	2%	42	50
GLYNN	GA	0	0	0%	42	50
NASSAU	FL	4	3	7%	35	45
DUVAL	FL	9	2	12%	50	60
CLAY	GA	0	1	1%	70	80
OTHER	GA/FL	0	1	1%		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NETPMSA KINGS BAY

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			
CAMDEN	GA	0	1	25	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	2	50	35	45
DUVAL	FL	0	1	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

COMSUBGRU 10

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			
CAMDEN	GA	140	8	83	8	20
CHARLTON	GA	3	0	2	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	5	1	3	35	45
DUVAL	FL	16	1	10	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	2	2	2		
				100		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

PERSUPPACT JAX

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			
CAMDEN	GA	34	4	83	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	0	0	35	45
DUVAL	FL	5	3	17	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

FLT & IND SUP CTR

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			
CAMDEN	GA	0	2	50	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	0	0	35	45
DUVAL	FL	0	1	25	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	1	25		
				100		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

TRIPLAFAC KINGS BAY

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			
CAMDEN	GA	364	33	86	8	20
CHARLTON	GA	2	1	1	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	18	4	5	35	45
DUVAL	FL	24	2	6	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	9	3	2		
				100		

HRO JACKSONVILLE

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			
CAMDEN	GA	0	17	71	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	3	13	35	45
DUVAL	FL	0	2	8	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	2	8		
				100		

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

**NLSO DET KINGS BAY**

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			
CAMDEN	GA	2	0	29	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	2	1	42	35	45
DUVAL	FL	2	0	29	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

**NAVDENTALCTR**

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			
CAMDEN	GA	30	1	89	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	2	1	8	35	45
DUVAL	FL	1	0	3	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

ARJDM 1 OAK RIDGE

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			
CAMDEN	GA	160	0	93	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	2	0	1	35	45
DUVAL	FL	9	0	5	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	1	0	1		
				100		

NAVOCEANCOMFAC DET KINGS BAY

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			
CAMDEN	GA	2	0	67	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	1	0	33	35	45
DUVAL	FL	0	0	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

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

COMSUBRON 20

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			
CAMDEN	GA	58	0	82	8	20
CHARLTON	GA	2	0	3	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	8	0	11	35	45
DUVAL	FL	3	0	4	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

EODMU SIX DET KINGS BAY

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			
CAMDEN	GA	4	0	67	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	0	0	35	45
DUVAL	FL	2	0	33	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

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

MOTU 14

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			
CAMDEN	GA	19	0	86	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	3	0	14	35	45
DUVAL	FL	0	0	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

COOP MINE UNIT 2210

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			
CAMDEN	GA	5	0	100	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	0	0	0	35	45
DUVAL	FL	0	0	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

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

USS WEST VIRGINIA

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			
CAMDEN	GA	275	0	85	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	3	0	1	42	50
NASSAU	FL	0	0	0	35	45
DUVAL	FL	28	0	9	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	16	0	5		
				100		

USS PENNSYLVANIA

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			
CAMDEN	GA	300	0	89	8	20
CHARLTON	GA	4	0	1	42	50
GLYNN	GA	2	0	1	42	50
NASSAU	FL	22	0	7	35	45
DUVAL	FL	0	0	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	8	0	2		
				100		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

USS NEBRASKA

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			
CAMDEN	GA	318	0	90	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	28	0	8	35	45
DUVAL	FL	6	0	2	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

USS TENNESSEE

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			
CAMDEN	GA	324	0	93	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	26	0	7	35	45
DUVAL	FL	0	0	0	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

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

**USS KENTUCKY**

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			
CAMDEN	GA	320	0	91	8	20
CHARLTON	GA	0	0	0	42	50
GLYNN	GA	4	0	1	42	50
NASSAU	FL	10	0	3	35	45
DUVAL	FL	10	0	3	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	8	0	2		
				100		

**USS MARYLAND**

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			
CAMDEN	GA	296	0	88	8	20
CHARLTON	GA	6	0	2	42	50
GLYNN	GA	0	0	0	42	50
NASSAU	FL	10	0	3	35	45
DUVAL	FL	22	0	7	50	60
CLAY	GA	0	0	0	70	80
OTHER	GA/FL	0	0	0		
				100		

= 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.

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

**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:

CAMDEN COUNTY

**Source of Data (1.b. 1) & 2) Residence Data): Personnel Support Activity, JAX, NCPDS, and Review of records from the boats.**

**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, FL	DUVAL	40

**Source of Data (1.c. Metro Areas):** Local Map

**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.

**NAVSUBASE KINGS BAY**

<b>Age Category</b>	<b>Number of Employees</b>	<b>Percentage of Employees</b>
16 - 19 Years	5	1
20 - 24 Years	20	6
25 - 34 Years	83	24
35 - 44 Years	104	30
45 - 54 Years	103	29
55 - 64 Years	28	8
65 or Older	6	2
<b>TOTAL</b>	<b>349</b>	<b>100 %</b>

**DPS DET KINGS BAY**

<b>Age Category</b>	<b>Number of Employees</b>	<b>Percentage of Employees</b>
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	2	17
35 - 44 Years	2	17
45 - 54 Years	5	41
55 - 64 Years	3	25
65 or Older	0	0
<b>TOTAL</b>	<b>12</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAV MEDICAL CLINIC

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	2	7
20 - 24 Years	4	13
25 - 34 Years	10	33
35 - 44 Years	7	23
45 - 54 Years	5	17
55 - 64 Years	0	0
65 or Older	2	7
<b>TOTAL</b>	<b>30</b>	<b>100 %</b>

NETPMSA KINGS BAY

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	0	0
35 - 44 Years	1	25
45 - 54 Years	2	50
55 - 64 Years	1	25
65 or Older	0	0
<b>TOTAL</b>	<b>4</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

COMSUBGRU10

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	2	17
35 - 44 Years	3	25
45 - 54 Years	5	41
55 - 64 Years	2	17
65 or Older	0	0
<b>TOTAL</b>	12	100 %

PERSUPPACT JAX

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	1	14
35 - 44 Years	1	14
45 - 54 Years	5	72
55 - 64 Years	0	0
65 or Older	0	0
<b>TOTAL</b>	7	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

FLT & IND SUPP CTR

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	2	50
35 - 44 Years	0	0
45 - 54 Years	2	50
55 - 64 Years	0	0
65 or Older	0	0
<b>TOTAL</b>	4	100 %

TRITRAFAC KINGS BAY

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	7	16
35 - 44 Years	17	39
45 - 54 Years	17	39
55 - 64 Years	3	6
65 or Older	0	0
<b>TOTAL</b>	44	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

HRO JACKSONVILLE

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	1	4
20 - 24 Years	1	4
25 - 34 Years	10	38
35 - 44 Years	6	23
45 - 54 Years	6	23
55 - 64 Years	1	4
65 or Older	1	4
<b>TOTAL</b>	26	100 %

NLSO DET KINGS BAY

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

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAVDENTALCTR

Age Category	Number of Employees	Percentage of Employees
16 - 19 Years	0	0
20 - 24 Years	0	0
25 - 34 Years	1	50
35 - 44 Years	1	50
45 - 54 Years	0	0
55 - 64 Years	0	0
65 or Older	0	0
<b>TOTAL</b>	<b>2</b>	<b>100 %</b>

Source of Data (I.d.) Age Data): NCPDS PCN N130050M/Z

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.

NAVSUBASE KINGS BAY

<b>Last School Year Completed</b>	<b>Number of Employees</b>	<b>Percentage of Employees</b>
8th Grade or less	0	0
9th through 11th Grade	14	4
12th Grade or High School Equivalency	152	45
1-3 Years of College	111	33
4 Years of College (Bachelors Degree)	50	15
5 or More Years of College (Graduate Work)	12	3
<b>TOTAL</b>	<b>339</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

DPS DET KINGS BAY

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	5	45
1-3 Years of College	4	36
4 Years of College (Bachelors Degree)	0	0
5 or More Years of College (Graduate Work)	2	18
<b>TOTAL</b>	<b>11</b>	<b>100 %</b>

NAV MEDICAL CLINIC

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	3	11
12th Grade or High School Equivalency	15	54
1-3 Years of College	7	25
4 Years of College (Bachelors Degree)	2	7
5 or More Years of College (Graduate Work)	1	3
<b>TOTAL</b>	<b>28</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NETPMSA KINGS BAY

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	3	75
1-3 Years of College	1	25
4 Years of College (Bachelors Degree)	0	0
5 or More Years of College (Graduate Work)	0	0
<b>TOTAL</b>	4	100 %

COMSUBGRU10

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	7	59
1-3 Years of College	3	25
4 Years of College (Bachelors Degree)	1	8
5 or More Years of College (Graduate Work)	1	8
<b>TOTAL</b>	12	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

PERSUPPACT JAX

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	1	17
1-3 Years of College	4	66
4 Years of College (Bachelors Degree)	1	17
5 or More Years of College (Graduate Work)	0	0
<b>TOTAL</b>	<b>6</b>	<b>100 %</b>

PLF & IND SUP CTR

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	2	50
1-3 Years of College	2	50
4 Years of College (Bachelors Degree)	0	0
5 or More Years of College (Graduate Work)	0	0
<b>TOTAL</b>	<b>4</b>	<b>100 %</b>

# Document Separator



BRAC-95 CERTIFICATION

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

**MICHAEL D. THORNTON**  
NAME (Please type or print)

CDR, CEC, USN  
Title

MILCON PROGRAMMING DIVISION  
Division

NAVAL FACILITIES ENGINEERING COMMAND  
Activity



Signature



Date

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  
12/9/94  
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  
12/17/94  
Date

# Document Separator



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

MAJOR CLAIMANT LEVEL

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

Jack E Buffington  
Signature

COMMANDER  
Title

7/13/94  
Date

NAVAL FACILITIES ENGINEERING COMMAND  
Activity

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

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

**W. A. EARNER**

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

W A Earner  
Signature

\_\_\_\_\_  
Title

7/18/94  
Date

BRAC-95 CERTIFICATION

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

MARK E. DONALDSON  
NAME (Please type or print)

CDR, CEC, USN  
Title

MILCON PROGRAMMING DIVISION  
Division

FACILITIES PROGRAMMING AND CONSTRUCTION DIRECTORATE  
Department

NAVAL FACILITIES ENGINEERING COMMAND  
Activity

  
Signature  
12 July 1994  
Date

Enclosure (1)

**BRAC DATA CALL NUMBER 64  
CONSTRUCTION COST AVOIDANCE**

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

1. all programmed construction projects included in the FY1996 - 2001 MILCON/FAMILY HOUSING Project List,
2. all programmed projects from FY1995 or earlier for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995, and,
3. all programmed BRAC MILCON/FAMILY HOUSING projects for which cost avoidance could still be obtained if the project were to be canceled by 1 OCT 1995.

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

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

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

Projects with projected CWE amount greater than \$15M.

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

# Document Separator

108

**DATA CALL 66  
INSTALLATION RESOURCES**

**Activity Information:**

Activity Name:	Strategic Weapons Facility, Atlantic
UIC:	68733
Host Activity Name (if response is for a tenant activity):	
Host Activity UIC:	

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

**DATA CALL 66  
INSTALLATION RESOURCES**

<b>Table 1A - Base Operating Support Costs (Other Than DBOF Overhead)</b>			
<b>Activity Name:</b> SNFLANT		<b>UIC:</b> 68733	
Category	FY 1996 BOS Costs (\$000)		
	Non-Labor	Labor	Total
<b>1. Real Property Maintenance Costs:</b>			
1a. Maintenance and Repair	3911	-	3911
1b. Minor Construction	140	-	140
<b>1c. Sub-total 1a. and 1b.</b>	<b>4051</b>	<b>-</b>	<b>4051</b>
<b>2. Other Base Operating Support Costs:</b>			
2a. Utilities	2448	-	2448
2b. Transportation	453	-	453
2c. Environmental	149	-	149
2d. Facility Leases	-	-	-
2e. Morale, Welfare & Recreation	-	-	-
2f. Bachelor Quarters	-	-	-
2g. Child Care Centers	-	-	-
2h. Family Service Centers	-	-	-
2i. Administration	-	-	-
2j. Other (Specify)	1,105	-	1,105
<b>2k. Sub-total 2a. through 2j:</b>	<b>4155</b>	<b>-</b>	<b>4155</b>
<b>3. Grand Total (sum of 1c. and 2k.):</b>	<b>8206</b>	<b>-</b>	<b>8206</b>

Other includes - Injury Compensation  
DBOS (less transp & utilities)  
Base Communications

**DATA CALL 66  
INSTALLATION RESOURCES**

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

<u>Appropriation</u>	<u>Amount (\$000)</u>
----------------------	-----------------------

N/A

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

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

**DATA CALL 66  
INSTALLATION RESOURCES**

NOT APPLICABLE

<b>Table 1B - Base Operating Support Costs (DBOF Overhead)</b>			
<b>Activity Name:</b>		<b>UIC:</b>	
Category	FY 1996 Net Cost From UC/FUND-4 (\$000)		
	Non-Labor	Labor	Total
<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>			

**DATA CALL 66  
INSTALLATION RESOURCES**

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

<b>Table 2 - Services/Supplies Cost Data</b>	
<b>Activity Name:</b>	<b>UIC:</b>
Cost Category	FY 1996 Projected Costs (\$000)
<b>Travel:</b>	-
<b>Material and Supplies (including equipment):</b>	85
<b>Industrial Fund Purchases (other DBOF purchases):</b>	153
<b>Transportation:</b>	453
<b>Other Purchases (Contract support, etc.):</b>	7515
<b>Total:</b>	8206



**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.

<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:	13.7
Facilities Support:	112.3
Mission Support:	59.2
Procurement:	
Other:*	23.7
<b>Total Workyears:</b>	<b>208.9</b>

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

Includes Other Engineering and Other Base Services provided by the Base Operating Contractor: (i.e. Custodial, Refuse, Street Sweeping, Fire Alarm & Electrical, Bus and Taxi.)





**DATA CALL 66  
INSTALLATION RESOURCES**

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

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

These numbers are incomplete because they don't provide for maintenance and construction at the new facilities commensurate with the specialized mission of SWFLANT and the unique facility requirement.

Mission Support	59.2
Other	<u>23.7</u>
	82.9

2) Estimated number of workyears which would be eliminated:

NONE

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):

Construction	13.7
Facility Support	<u>112.3</u>
	126.0





**DATA CALL 66  
INSTALLATION RESOURCES**

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

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

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





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

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

MAJOR CLAIMANT LEVEL

G. P. Nanos, RADM  
NAME (Please type or print)

*G. P. Nanos*  
Signature

Director  
Title

8/29/94  
Date

Strategic Systems Programs  
Activity

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

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

WA. EARNER

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

*W. E. Earners*  
Signature

\_\_\_\_\_  
Title

9/2/94  
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

Larry L. Mayes  
NAME (Please type of print)  
Commanding Officer  
Title  
SWFLAWT  
Activity

Larry L. Mayes  
Signature  
7/19/94  
Date

# Document Separator

# DATA CALL 63 FAMILY HOUSING DATA

108

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

Installation Name:	Kings Bay - SWFLANT
Unit Identification Code (UIC):	N68733
Major Claimant:	DIRSSP

Percentage Of Military Families Living on-Base:	15.8
Number of Vacant Officer Housing Units:	0
Number of Vacant Enlisted Housing Units:	0
Fy 1996 Family Housing Budget (\$000):	\$ 77
Total Number of Officer Housing Units:	1
Total Number of Enlisted Housing Units:	15

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."

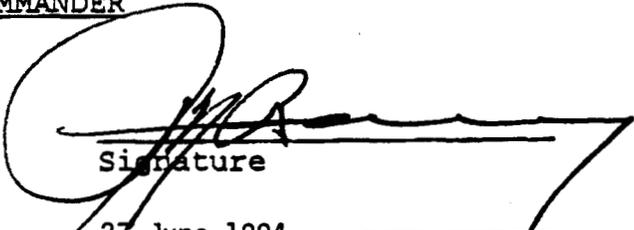
The signing of this certification constitutes a representation that the certifying official has reviewed the information and either (1) personally vouches for its accuracy and completeness or (2) has possession of, and is relying upon, a certification executed by a competent subordinate.

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

SOUTHNAVFACENGCOM  
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 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

TRITRAFAC KINGS BAY

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	2	5
12th Grade or High School Equivalency	23	52
1-3 Years of College	11	25
4 Years of College (Bachelors Degree)	6	13
5 or More Years of College (Graduate Work)	2	5
<b>TOTAL</b>	<b>44</b>	<b>100 %</b>

HRO JACKSONVILLE

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	1	4
12th Grade or High School Equivalency	11	44
1-3 Years of College	8	32
4 Years of College (Bachelors Degree)	4	16
5 or More Years of College (Graduate Work)	1	4
<b>TOTAL</b>	<b>25</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NLSO DET KINGS BAY

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

NAVDENTALCTR

Last School Year Completed	Number of Employees	Percentage of Employees
8th Grade or less	0	0
9th through 11th Grade	0	0
12th Grade or High School Equivalency	0	0
1-3 Years of College	2	100
4 Years of College (Bachelors Degree)	0	0
5 or More Years of College (Graduate Work)	0	0
<b>TOTAL</b>	<b>2</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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").

NAVSUBASE

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	5
Associate Degree	27
Bachelor Degree	45
Masters Degree	9
Doctorate	0

**Source of Data (1.e.1) and 2) Education Level Data): Desire List PCN N130050MZ**

DPS DETACHMENT KINGS BAY

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	1
Associate Degree	1
Bachelor Degree	0
Masters Degree	1
Doctorate	0

**Source of Data (1.e.1) and 2) Education Level Data): DESIRE LIST PCN N130050MZ**

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAV MEDICAL CLINIC

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	1
Bachelor Degree	2
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

NETPMSA KINGS BAY

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	1
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

COMSUBGRU 10

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	2
Bachelor Degree	1
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

PERSUPPACT JAX

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	0
Bachelor Degree	1
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

**WELLET & IND SUPPLY CTR**

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	1
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

**TRITRAPAC KINGS BAY**

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	5
Bachelor Degree	6
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

**IIRO JACKSONVILLE**

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	1
Bachelor Degree	3
Masters Degree	1
Doctorate	0

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

**NISO DEE KINGS BAY**

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

Source of Data (1.e.1) and 2) Education Level Data):Desire List PCN N130050MZ

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

NAVDENTALECTR

Degree	Number of Civilian Employees
Terminal Occupation Program - Certificate of Completion, Diploma or Equivalent (for areas such as technicians, craftsmen, artisans, skilled operators, etc.)	0
Associate Degree	2
Bachelor Degree	0
Masters Degree	0
Doctorate	0

Source of Data (i.e. 1) and 2) Education Level Data): Desire List PCN N130050MZ

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.

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NSB KINGS BAY

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	5	1
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	18	5
4c. Water Transportation (includes organizational level maintenance)	44	3	1
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	21	6
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	20	6
5d. Automotive Repair and Services	75	12	3
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	37	11
5h. Health Services	80	0	0
5i. Legal Services	81	1	1
5j. Educational Services	82	26	8
5k. Social Services	83	11	3
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	51	15
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	158	47
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	114	33

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	18	5
6c. Public Finance	93	15	4
6d. Environmental Quality and Housing Programs	95	13	4
<b>Sub-Total 6a. through 6d.</b>		160	46
<b>TOTAL</b>		344	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

DPS DET KINGS BAY

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	9	75
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	0	0
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	9	75
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	3	25

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		3	25
<b>TOTAL</b>		12	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAV MEDICAL CLINIC

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	13	46
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	2	7
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	1	4
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	16	57
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	11	39

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	1	4
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		12	43
<b>TOTAL</b>		28	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

**NETPMSA KINGS BAY**

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction (includes facility maintenance and repair)</b>	15-17	0	0
<b>3. Manufacturing (includes Intermediate and Depot level maintenance)</b>	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0



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

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	4	100
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	0	0
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	4	100
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		0	0
<b>TOTAL</b>		4	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

COMSUBGRU 10

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	<del>40-49</del>		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	7	58
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	7	58
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	1	8
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	1	8
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Research Services (includes RDT&E, IS)	87	0	0
5n. Other	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	2	16
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	2	17

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	1	8
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		3	25
<b>TOTAL</b>		12	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

PERSUPPACT JAX

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE)	87	5	71
5n. Other Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	5	71
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	2	29

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		2	29
<b>TOTAL</b>		7	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

FLEET & INDUSTRIAL SUP CTR

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	4	100
4f. Communications	48	0	0
4g. Utilities	49	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	4	100
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	0	0
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	0	0
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		0	0
<b>TOTAL</b>		4	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

TRITRAFAC KINGS BAY

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	2	4
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	7	16
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE)	87	6	14
5n. Other Services	89	1	2
<b>Sub-Total 5a. through 5n.</b>	70-89	16	36
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	21	48

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	3	7
6c. Public Finance	93	4	9
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		28	64
<b>TOTAL</b>		44	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

HRO JACKSONVILLE

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE, etc.)	87	0	0
5n. Other Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	0	0
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	25	100

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		25	100
<b>TOTAL</b>		25	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NLSO DET KINGS BAY

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	0	0
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Research & Development (includes RDT&E, IS)	87	0	0
5n. Other	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	0	0
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	1	100

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		1	100
<b>TOTAL</b>		1	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAVDENTALCTR

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>1. Agriculture, Forestry &amp; Fishing</b>	01-09	0	0
<b>2. Construction</b> (includes facility maintenance and repair)	15-17	0	0
<b>3. Manufacturing</b> (includes Intermediate and Depot level maintenance)	20-39		
3a. Fabricated Metal Products (include ordnance, ammo, etc.)	34	0	0
3b. Aircraft (includes engines and missiles)	3721 et al	0	0
3c. Ships	3731	0	0
3d. Other Transportation (includes ground vehicles)	various	0	0
3e. Other Manufacturing not included in 3a. through 3d.	various	0	0
<b>Sub-Total 3a. through 3e.</b>	20-39	0	0
<b>4. Transportation/Communications/Utilities</b>	40-49		
4a. Railroad Transportation	40	0	0
4b. Motor Freight Transportation & Warehousing (includes supply services)	42	0	0
4c. Water Transportation (includes organizational level maintenance)	44	0	0
4d. Air Transportation (includes organizational level maintenance)	45	0	0
4e. Other Transportation Services (includes organizational level maintenance)	47	0	0
4f. Communications	48	0	0
4g. Utilities	49	0	0

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

Industry	SIC Codes	No. of Civilians	% of Civilians
<b>Sub-Total 4a. through 4g.</b>	40-49	0	0
<b>5. Services</b>	70-89		
5a. Lodging Services	70	0	0
5b. Personal Services (includes laundry and funeral services)	72	0	0
5c. Business Services (includes mail, security guards, pest control, photography, janitorial and ADP services)	73	0	0
5d. Automotive Repair and Services	75	0	0
5e. Other Misc. Repair Services	76	0	0
5f. Motion Pictures	78	0	0
5g. Amusement and Recreation Services	79	0	0
5h. Health Services	80	2	100
5i. Legal Services	81	0	0
5j. Educational Services	82	0	0
5k. Social Services	83	0	0
5l. Museums	84	0	0
5m. Engineering, Accounting, Research & Related Services (includes RDT&E, ISE)	87	0	0
5n. Other Misc. Services	89	0	0
<b>Sub-Total 5a. through 5n.:</b>	70-89	2	100
<b>6. Public Administration</b>	91-97		
6a. Executive and General Government, Except Finance	91	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Industry	SIC Codes	No. of Civilians	% of Civilians
6b. Justice, Public Order & Safety (includes police, firefighting and emergency management)	92	0	0
6c. Public Finance	93	0	0
6d. Environmental Quality and Housing Programs	95	0	0
<b>Sub-Total 6a. through 6d.</b>		0	0
<b>TOTAL</b>		2	100 %

**Source of Data (1.f.) Classification By Industry Data): NCPDS PCN N130050MZ**

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.**

NSB KINGS BAY

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	112	33
<b>2. Professional Specialty</b>		
2a. Engineers	36	11
2b. Architects and Surveyors	2	1
2c. Computer, Mathematical & Operations Research	7	2
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Law	0	0
2g. Social Science and Human Planners	10	3
2h. Social Science Workers	31	9
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	7	2
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
2m. Communications	0	0
2n. Visual Arts	1	1
<b>Sub-Total 2a. through 2n.:</b>		29
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	77	22
<b>5. Services</b>		
5a. Protective Services (includes guards, firefighters, police)	8	2
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	29	8
<b>Sub-Total 5a. through 5d.</b>	37	10
<b>6. Agricultural, Forestry &amp; Fishing</b>	5	1
<b>7. Mechanical, Electrical and Repairers</b>	8	2
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	11	3
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)</b>	0	0
<b>TOTAL</b>	<b>344</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

DPS DET KINGS BAY

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	3	25
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual Arts	0	0
<b>Sub-Total 2a through 2n:</b>	0	0
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	0	0
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	9	75
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)</b>	0	0
<b>TOTAL</b>	12	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAV MEDICAL CLINIC

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	3	11
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	2	7
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	2	7
2m. Communications	0	0
2n. Visual	0	0
<b>Sub-Total 2</b>	4	14
<b>3. Technical and Support</b>		
3a. Health Technologists and Technicians	2	7
3b. Other Technologists	7	25
<b>Sub-Total 3a. and 3b.:</b>	9	32
<b>4. Administrative Support &amp; Clerical</b>	12	43
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	28	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NETPMSA KINGS BAY

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	4	67
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	2	33
2m. Communications	0	0
2n. Visual Arts	0	0
<b>Sub-Total 2a. through 2n.:</b>	2	33
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	0	0
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	6	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

COMSUBGRU 10

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	2	17
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	1	8
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	7	58
2n. Visual Arts	0	0
<b>Sub-Total 2a. through 2n.:</b>	8	66
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	2	17
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	12	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

PERSUPPACT JAX

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	4	57
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating(Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Vis	0	0
<b>Sub-Total</b>	0	0
<b>3. Technical Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	1	14
<b>Sub-Total 3a. and 3b.:</b>		14
<b>4. Administrative Support &amp; Clerical</b>	2	29
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	7	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

FLEET & INDUSTRIAL SUP CTR

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	0	0
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual Arts	0	0
<b>Sub-Total 2a. through 2n.:</b>	0	0
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	0	0
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	4	100
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	4	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

TRITRAFAC KINGS BAY

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	10	23
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	1	2
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	10	23
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual	2	4
<b>Sub-Total 2</b>	13	29
<b>3. Technical Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	8	18
<b>Sub-Total 3a. and 3b.:</b>	8	18
<b>4. Administrative Support &amp; Clerical</b>	13	30
<b>5. Services</b>		

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

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	<b>0</b>	<b>0</b>
<b>6. Agricultural, Forestry &amp; Fishing</b>	<b>0</b>	<b>0</b>
<b>7. Mechanics, Installers and Repairers</b>	<b>0</b>	<b>0</b>
<b>8. Construction Trades</b>	<b>0</b>	<b>0</b>
<b>9. Production Occupations</b>	<b>0</b>	<b>0</b>
<b>10. Transportation &amp; Material Moving</b>	<b>0</b>	<b>0</b>
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers (not included elsewhere)</b>	<b>0</b>	<b>0</b>
<b>TOTAL</b>	<b>44</b>	<b>100 %</b>

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

HRO JACKSONVILLE

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	16	64
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual Arts	0	0
<b>Sub-Total 2a. through 2n.</b>	0	0
<b>3. Technicians and Related Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	9	36
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	25	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NLSO DET KINGS BAY

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	0	0
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual	0	0
<b>Sub-Total 2a. through 2n.</b>	0	0
<b>3. Technical and Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	1	100
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	0	0
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	0	0
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	1	100 %

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

NAVDENTALCTR

Occupation	Number of Civilian Employees	Percent of Civilian Employees
<b>1. Executive, Administrative and Management</b>	0	0
<b>2. Professional Specialty</b>		
2a. Engineers	0	0
2b. Architects and Surveyors	0	0
2c. Computer, Mathematical & Operations Research	0	0
2d. Life Scientists	0	0
2e. Physical Scientists	0	0
2f. Lawyers and Judges	0	0
2g. Social Scientists & Urban Planners	0	0
2h. Social & Recreation Workers	0	0
2i. Religious Workers	0	0
2j. Teachers, Librarians & Counselors	0	0
2k. Health Diagnosing Practitioners (Doctors)	0	0
2l. Health Assessment & Treating (Nurses, Therapists, Pharmacists, Nutritionists, etc.)	0	0
2m. Communications	0	0
2n. Visual Arts	0	0
<b>Sub-Total</b>	0	0
<b>3. Technical Support</b>		
3a. Health Technologists and Technicians	0	0
3b. Other Technologists	0	0
<b>Sub-Total 3a. and 3b.:</b>	0	0
<b>4. Administrative Support &amp; Clerical</b>	0	0
<b>5. Services</b>		

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

Occupation	Number of Civilian Employees	Percent of Civilian Employees
5a. Protective Services (includes guards, firefighters, police)	0	0
5b. Food Preparation & Service	0	0
5c. Dental/Medical Assistants/Aides	2	100
5d. Personal Service & Building & Grounds Services (includes janitorial, grounds maintenance, child care workers)	0	0
<b>Sub-Total 5a. through 5d.</b>	2	100
<b>6. Agricultural, Forestry &amp; Fishing</b>	0	0
<b>7. Mechanics, Installers and Repairers</b>	0	0
<b>8. Construction Trades</b>	0	0
<b>9. Production Occupations</b>	0	0
<b>10. Transportation &amp; Material Moving</b>	0	0
<b>11. Handlers, Equipment Cleaners, Helpers and Laborers</b> (not included elsewhere)	0	0
<b>TOTAL</b>	2	100 %

**Source of Data (1.g.) Classification By Occupation Data): NCPDS PCN N130050MZ**

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE 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 hangers and lathers; electricians; glaziers; highway maintenance; insulation workers; painters and paper hangers; plasterers; plumbers and pipefitters; roofers; sheet metal workers; structural steel erectors; workers; 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.

**DATA CALL 65  
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:	70%
2. Percentage of Military Spouses Who Work Outside of the Home:	72%
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:	7%
3b. Employed "On-Base" - Non-Appropriated Fund:	23%
3c. Employed "Off-Base" - Federal Employment:	1%
3d. Employed "Off-Base" - Other Than Federal Employment	69%

**Source of Data (1.h.) Spouse Employment Data): STATISTICS ARE BASED ON CLIENT DATABASE FROM THE KINGS BAY SPOUSE EMPLOYMENT ASSISTANCE PROGRAM.**

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	A	B
Schools - Public	B	C	C
Schools - Private	A	A	B
Public Transportation - Roadways	A	B	C
Public Transportation - Buses/Subways	N/A	N/A	N/A
Public Transportation - Rail	A	A	A
Fire Protection	A	B	C
Police	B	C	C
Health Care Facilities	A	A	B
Utilities:			
Water Supply	A	B	B
Water Distribution	A	B	C
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Treatment	A	A	B
Wastewater Collection	A	A	B
Storm Water Collection	A	A	B
Solid Waste Collection and Disposal	A/A	B/A	C/A
Hazardous/Toxic Waste Disposal			
Recreational Activities	A	B	C

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.

**SCHOOLS - PUBLIC --ALTHOUGH THE CAMDEN COUNTY BOARD OF EDUCATION HAS BEEN CONSTRUCTING NEW SCHOOLS TO MEET THE INCREASE IN POPULATION, ANY MAJOR EXPANSION OF THE KINGS BAY NAVAL SUBMARINE BASE AND PERSONNEL WILL REQUIRE ADDITIONAL FUNDS TO BUILD MORE SCHOOLS TO ACCOMODATE THE GROWTH.**

**PUBLIC TRANSPORTATION - ROADWAYS --THE LOCAL JURISDICTIONS HAVE BARELY BEEN ABLE TO ACCOMODATE THE GROWTH IT HAS ALREADY EXPERIENCED. A 100% INCREASE WOULD REQUIRE ADDITIONAL FUNDS TO MEET THE NEED FOR MORE ROADWAYS AND/OR ADDITIONAL LANES ON MAJOR THROUGHFARES.**

**FIRE PROTECTION --A GROWTH INCREASE OF 100% WOULD REQUIRE ADDITIONAL FUNDS TO BUILD FIRE SUBSTATIONS IN GROWTH AREAS AND TO PURCHASE ADDITIONAL FIRE EQUIPMENT AND VEHICLES.**

**POLICE --A GROWTH INCREASE OF EVEN 50% WOULD REQUIRE THE CITIES AND COUNTY SHERIFF'S DEPARTMENT TO HIRE ADDITIONAL PERSONNEL AND TO PURCHASE MORE POLICE CARS AND EQUIPMENT.**

**WATER DISTRIBUTION --A 100% INCREASE IN BASE PERSONNEL WOULD REQUIRE ADDITIONAL FUNDS FOR WATER LINE EXPANSION TO THE NEW HOMES THAT WOULD BE BUILT TO ACCOMODATE THE GROWTH.**

**SOLID WASTE COLLECTION AND DISPOSAL --CAMDEN COUNTY HAS RECENTLY CONSTRUCTED A NEW LANDFILL WHICH COULD ACCOMODATE A 100% INCREASE IN GROWTH. HOWEVER, THIS AMOUNT OF GROWTH WOULD REQUIRE ADDITIONAL FUNDS TO PURCHASE GARBAGE CANS, SOLID WASTE COLLECTION VEHICLES AND HIRE PERSONNEL.**

**RECREATIONAL ACTIVITIES --ALTHOUGH THE CAMDEN COUNTY PUBLIC SERVICE AUTHORITY IS CURRENTLY BUILDING NEW RECREATION FACILITIES, AND SUBSTANTIAL INCREASE IN POPULATION WOULD REQUIRE ADDITIONAL FUNDS FOR MORE FACILITIES.**

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

**Source of Data (2.a. 1) & 2) - Local Community Table):**

COMPREHENSIVE PLAN, CAMDEN COUNTY, KINGSLAND, ST. MARYS, AND  
WOODBINE, JUNE 1992

SOLID WASTE MANAGEMENT PLAN, CAMDEN COUNTY, GEORGIA, JUNE 1992

AN IMPACT ANALYSIS OF RECREATION WITHIN NASSAU AND CAMDEN  
COUNTIES, MAY 1990

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

**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	A	B
Schools - Public	A	A	B
Schools - Private	A	A	A
Public Transportation - Roadways	A	B	B
Public Transportation - Buses/Subways	A	A	A
Public Transportation - Rail	A	A	A
Fire Protection	A	B	B
Police	A	B	B
Health Care Facilities	A	A	A
Utilities:			
Water Supply	A	A	B
Water Distribution	A	B	B
Energy Supply	A	A	A
Energy Distribution	A	A	A
Wastewater Collection	A	A	B
Wastewater Treatment	A	A	B
Storm Water Collection	A	A	B
Solid Waste Collection and Disposal	A	A	B
Hazardous/Toxic Waste Disposal			
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.

**Source of Data (2.b. 1) & 2) - Regional Table):**

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:        10.5%

Units for Sale:      3.8%

<b>Source of Data (3.a. Off-Base Housing):</b>
--

COMPREHENSIVE PLAN, CAMDEN COUNTY, KINGSLAND, ST. MARYS AND  
WOODBINE, JUNE 1992.

U.S. CENSUS, 1990.

**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	
CHARLTON CO.	CHARLTON	1	2	1	1872	2600	14:1	30:1	
GLYNN CO.	GLYNN	9	3	2	10573	NOT AVAILABLE	18:1	18:1	
DUVAL CO.	DUVAL	99	22	17	116060	N/A <sup>2</sup>	17:1	N/A <sup>1</sup>	
CAMDEN CO.	CAMDEN	7	2	1	7605	8365	26:1	27:1	YHS
CLAY CO.	CLAY	16	5	4	19704	N/A <sup>2</sup>	30:1	N/A <sup>1</sup>	
NASSAU CO.	NASSAU	9	3	3	9082	N/A <sup>2</sup>	25:1	N/A <sup>1</sup>	

NOTE: DUVAL COUNTY HAS 10 SPECIAL SCHOOLS AND CLAY COUNTY HAS 1 ALTERNATIVE SCHOOL.

<sup>1</sup> FLORIDA REQUIRES THE SCHOOL SYSTEMS TO ACCEPT ALL STUDENTS WHO WISH TO ATTEND. ACCOMMODATIONS WILL BE MADE FOR ALL STUDENTS. THEREFORE, NO MAXIMUM RATIO EXISTS.

<sup>2</sup> FLORIDA REQUIRES THE SCHOOL SYSTEMS TO ACCEPT ALL STUDENTS WHO WISH TO ATTEND. ACCOMMODATIONS WILL BE MADE FOR ALL STUDENTS. THEREFORE, NO MAXIMUM CAPACITY EXISTS.

\* 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):**

**DATA CALL 65**  
**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 :

BRUNSWICK COLLEGE  
BRENAU UNIVERSITY  
VALDOSTA STATE UNIVERSITY  
GEORGIA MILITARY COLLEGE

**Source of Data (3.b.3) Colleges:**

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:

NONE

**Source of Data (3.b.4) Vo-tech Training:**

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

c. **Transportation.**

1) Is the activity served by public transportation?

	<u>Yes</u>	<u>No</u>
Bus:	<u>X</u>	—
Rail:	<u>X</u>	—
Subway:	—	<u>X</u>
Ferry:	—	<u>X</u>

**Source of Data (3.c.1) Transportation):**

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.

JACKSONVILLE, FLORIDA -- 35 MILES

**Source of Data (3.c.2) Transportation):**

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.

JACKSONVILLE INTERNATIONAL AIRPORT, JACKSONVILLE,  
FLORIDA -- 25 MILES

**Source of Data (3.c.3) Transportation):**

4) How many carriers are available at this airport?

EIGHT

**Source of Data (3.c.4) Transportation):**

MARY MILLER TRAVEL AGENCY, ST. MARYS, GEORGIA

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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

INTERSTATE 95, 10 MILES

**Source of Data (3.c.5) Transportation): LOCAL MAP**

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.)

KINGS BAY ROAD PROVIDES DIRECT ACCESS TO STIMSON GATE FROM HIGHWAY 40, ST. MARYS ROAD PROVIDES DIRECT ACCESS TO FRANKLIN GATE FROM INTERSTATE 95, HIGHWAY 40 SPUR PROVIDES ACCESS TO BOTH STIMSON AND FRANKLIN GATES AND ALSO JACKSON GATE AND CHERRY POINT GATE, FROM HIGHWAY 40, POINT PETER ROAD PROVIDES ACCESS TO ST. MARYS GATE. ALL OF THE ACCESS ROADS ARE ADEQUATE EXCEPT POINT PETER ROAD.

THERE IS SOME CONGESTION PROBLEMS DURING THE MORNINGS AND AFTERNOONS. THE MAJOR TRAFFIC PROBLEMS ARE ON HIGHWAY 40 DURING THE AFTERNOONS.

b) Do access roads transit residential neighborhoods?

NONE

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

NONE

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

NONE

**Source of Data (3.c.6) Transportation): MAP OF CAMDEN COUNTY**

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

- 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.

OF WRITTEN MEMORANDUMS OF UNDERSTANDING WITH THE CITY ST. MARYS FIRE DEPARTMENT AND THE CITY OF KINGSLAND FIRE DEPARTMENT. BOTH AGREEMENTS ARE MUTUAL FIRE AGREEMENTS, THEREFORE BOTH PARTIES RECEIVE AND SUPPLY SERVICES.

**Source of Data (3.d. Fire/Hazmat):**

- e. **Police Protection.**

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

CONCURRENT JURISDICTION WITH CAMDEN COUNTY.

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.

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

NO

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

WRITTEN MEMORANDUMS OF UNDERSTANDING WITH ST. MARYS, KINGSLAND, WOODBINE AND CAMDEN COUNTY. THEY ARE SOLELY FOR TURNOVER OF MILITARY PERSONNEL WHO HAVE BEEN ARRESTED BY LOCAL AUTHORITIES AND FOR EXPEDITING THE SERVING OF WARRANTS AND SUMMONS' BY LOCAL OFFICIALS.

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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.

NONE

Source of Data (3.e. 1) - 5) - Police:

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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.

LICENSE N62467-94-RP-00182 WITH CAMDEN TELEPHONE CO. TO PROVIDE TELEPHONE SERVICE AND MAINTAIN CABLES.

UTILITY SERVICE CONTRACT N62467-78-F-1801 WITH GEORGIA POWER CO. TO PROVIDE ELECTRICAL POWER TO SUBSTATION.

UTILITY SERVICE CONTRACT N62467-88-RP-000132 WITH FLORIDA POWER AND LIGHT CO. TO PROVIDE ELECTRICAL POWER TO SUBSTATION.

UTILITY SERVICE CONTRACT N62467-89-C-1819 WITH GEORGIA NATURAL GAS CO. TO PROVIDE AND MAINTAIN THE NATURAL GAS DISTRIBUTION SYSTEM.

SERVICE CONTRACT WITH CONTINENTAL CABLEVISION TO PROVIDE AND MAINTAIN CABLE TV SERVICE ON THE BASE.

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.

NO

3) Has the activity been subject to any other significant disruptions in utility services, 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.

NO

**Source of Data (3.f. 1) - 3) Utilities):**

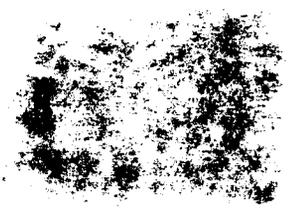
**DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA**

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. KINGS BAY NAVAL SUBASE	NAVAL BASE	8,358
2. GILMAN PAPER COMPANY	PAPER PRODUCTS	1,150
3. CAMDEN COUNTY SCHOOLS	EDUCATION	987
4. LOCKHEED MISSILES & SPACE	GOV'T CONTRACTOR	630
5. JOHNSON CONTROLS WORLD SERVICES	GOV'T CONTRACTOR	625
6. CAMDEN CO. BD. OF COMM.	COUNTY GOV'T	227
7. RHONE-POULENC AGRICULTURE	CHEMICALS	220
8. WAL-MART	RETAIL STORE	185
9. WINN DIXIE	GROCERY STORE	150
10. PUBLIX	GROCERY STORE	150

**Source of Data (4. Business Profile):**

CAMDEN/KINGS BAY AREA CHAMBER OF COMMERCE.



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

**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:

NONE

b. Introduction of New Businesses/Technologies:

THE INTRODUCTION OF NEW BUSINESSES HAS BEEN MAINLY THE CONSTRUCTION OF MOTELS, RESTAURANTS, GROCERY STORES, AND RETAIL MALLS IN THE CITIES OF KINGSLAND AND ST. MARYS.

c. Natural Disasters:

NONE

d. Overall Economic Trends:

ECONOMIC GROWTH WILL CONTINUE IN THE AREAS OF RETAIL TRADE AND SERVICES. THE CAMDEN/KINGS BAY AREA CHAMBER OF COMMERCE IS AGGRESSIVELY WORKING TO ATTRACT NEW INDUSTRY TO THE AREA AND BOTH THE CITIES OF KINGSLAND AND ST. MARYS ARE ACTIVELY SOLICITING TOURISTS.

**Source of Data (5. Other Socio/Econ):**

COMPREHENSIVE PLAN, CAMDEN COUNTY, KINGSLAND, ST. MARYS AND WOODBINE, JUNE 1992

CAMDEN/KINGS BAY AREA CHAMBER OF COMMERCE

DATA CALL 65  
ECONOMIC AND COMMUNITY INFRASTRUCTURE DATA

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

Source of Data (6. Other):



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

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

MAJOR CLAIMANT LEVEL

G.P. Nanos, RADM

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

\_\_\_\_\_  
Signature

Director

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

\_\_\_\_\_  
Strategic Systems Programs  
Activity

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

DEPUTY CHIEF OF NAVAL OPERATIONS (LOGISTICS)  
DEPUTY CHIEF OF STAFF (INSTALLATIONS & LOGISTICS)  
W.A. EARNER

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

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Title

\_\_\_\_\_  
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

L. L. MAYES

NAME (Please type of print)

COMMANDING OFFICER

Title

STRATEGIC WEAPONS FACILITY, ATLANTIC

Activity

RR Mayes  
Signature

7/20/94  
Date

108

SWFLANT RESPONSE TO BRAC 95  
DATA CALL #46

Enclosure (4) to DIRSSP ltr 11000  
SP2016 Ser U070594003 8 JUL 1994

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

G.P. Nanos, RADM

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

\_\_\_\_\_  
Signature

Director

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

Strategic Systems Programs

\_\_\_\_\_  
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

\_\_\_\_\_  
Date

BRAC-95 CERTIFICATION

Reference: SECNAVNOTE 11000 of 08 December 1993

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

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

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

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

ACTIVITY COMMANDER

R. L. CRIPPS

NAME (Please type or print)

*R. L. Cripps*  
Signature

EXECUTIVE OFFICER

Title

6-14-94

Date

STRATEGIC WEAPONS FACILITY, ATLANTIC

Activity

12 May 1994

**DATA CALL WORK SHEET FOR MILITARY VALUE ANALYSIS  
NAVAL WEAPONS STATIONS, NAVAL MAGAZINES,  
AND STRATEGIC WEAPONS FACILITIES**

*Questions for the Activities*

Category	.....	<b>Industrial Activities</b>
Type	..... ..... .....	<b>Naval Weapon Stations, Naval Magazines, and Strategic Missile Facilities</b>
Claimants	..... ..... .....	<b>COMNAVSEASYSKOM (Naval Weapon Stations) CINCPACFLT (Naval Magazines) DIRSSP (Strategic Weapons Facilities)</b>

Notes: In the context of this data Call:

1. Base your responses for FY 1994 and previous years on executed workload, and for FY 1995 and subsequent years on workload as programmed in the FY 1995 Budget Submission and POM-96. Unless otherwise specified, use workload mixes as programmed. In estimating projected workload capabilities, use the activity configuration as of completion of the BRAC-88/91/93 actions.
2. Unless otherwise specified, for questions addressing maximum workload within this Data Call, base your response on an eight hour day/five day normal work week (1-8-5). Please identify any processes which, under normal operations, operate on a different schedule.
3. For purposes of this Data Call, Depot maintenance is regarded as the maintenance performed on material that requires major overhaul or a complete rebuild of parts, assemblies, subassemblies, and end items, including the manufacture of parts, modifications, testing, and reclamation, as required. Depot maintenance serves to support lower categories of maintenance. Depot maintenance provides stocks of serviceable equipment by using more extensive facilities for repair than are available in lower level maintenance activities. Depot or indirect maintenance functions are identified by the type of equipment maintained or repaired.
4. Report all workload performed, clearly identifying origin of all non-DON workload.

**If any responses are classified, so annotate the applicable question and include those responses in a separate classified annex.**

This document has been prepared in WordPerfect 5.1/5.2.

ENC 1 (L)

**DATA CALL WORK SHEET FOR MILITARY VALUE ANALYSIS  
 NAVAL WEAPONS STATIONS, NAVAL MAGAZINES,  
 AND STRATEGIC WEAPONS FACILITIES**

Table of Contents

Table of Acronyms .....	2
Mission Area .....	3
1. Ordnance Storage .....	3
2. Ordnance Outload Facility .....	5
3. Ammunition and Ordnance Maintenance and Testing/Repair and Rework ..	8
4. Packaging and Handling Equipment .....	11
5. Tactical and Strategic Nuclear Weapon Support .....	12
6. Combat System Support .....	13
7. Publications Management and Distribution .....	14
Features and Facilities .....	15
8. Explosive Quantity Distance Factors .....	15
9. Availability and Condition .....	16
10. Reserve Support Capabilities .....	18
Costs .....	19
11. Investments .....	19
Strategic Concerns .....	23
12. Stand Alone and Location Factors .....	23
13. Contingency and Mobilization Features .....	25
14. Natural Inhibitors of Operations .....	27
Environment and Encroachment .....	28
15. Environmental Considerations .....	28
16. Encroachment Considerations .....	28
Quality of Life .....	29
17. Military Housing - Family Housing .....	29
18. Military Housing - Bachelor Quarters .....	32
19. MWR Facilities .....	34
20. Base Family Support Facilities and Programs .....	36
21. Metropolitan Areas .....	38
22. VHA Rates .....	39
23. - Off-base Housing Rental and Purchase .....	40
24. Sea-Shore Opportunities .....	42
25. Commuting Distances .....	42
26. Regional Educational Opportunities .....	43
27. Spousal Employment Opportunities .....	46
28. Medical / Dental Care .....	46
29. Crime Rate .....	47

## Table of Acronyms

\$	Dollars		
%	Percent		
#	Number	N / A	Not Applicable
		NAVMAG	Naval Magazine
ACT	American College Test	NCIS	Naval Criminal Investigative Service
AOB	Average on Board		
ARC	Alcohol Rehabilitation Center	NEW	Net Explosive Weight
BAQ	Basic Allowance for Quarters	OOS	Out Of Service
BEQ	Bachelor Enlisted Quarters	ORD	Ordnance
BOQ	Bachelor Officers Quarters	ORDCEN	Ordnance Center
CAD/CAM	Computer Aided Design / Computer Aided Manufacturing	PACDIV	Pacific Division
		PN	Number of Personnel accommodated
CCN	Category Code Number		
DLMY	Direct Labor Man Year	POM	Program Objectives Memorandum
DM	Depot Maintenance		
DoD	Department Of Defense	Qtr	Quarter
DoDDS	Department of Defense Dependents Schools	RSSI	Receipt, Segregation, Stowage and Issue
DON	Department of the Navy	SAT	Scholastic Aptitude Test
ESQD	Explosive Safety Quantity Distance	SF	Square Feet
		SOP	Standard Operating Procedures
FMS	Foreign Military Sales	SWF	Strategic Weapons Facility
FSC	Family Service Center	TY	Then Year
FY	Fiscal Year	UIC	Unit Identification Code
FYDP	Future Years Defense Plan	VHA	Variable Housing Allowance
HE	High Explosive	W/O	Without
HERO	Hazardous Electronic Radiation - Ordnance	WPNSTA	Weapons Station
		WY	Work Years
HS	High School		
IM	Intermediate Maintenance		
IPE	Industrial Plant Equipment		
ISE	In Service Engineering		
ITT	Information, Tickets and Tours		
JCSG-DM	Joint Cross Service Group - Depot Maintenance		
KSF	Thousands of Square Feet		
LF	Linear Feet		
MH	Man Hours		
MLS	Multiple Listing Service		

**DATA CALL WORK SHEET FOR MILITARY VALUE ANALYSIS****NAVAL WEAPONS STATIONS, NAVAL MAGAZINES,  
AND STRATEGIC WEAPONS FACILITIES**

Primary Activity UIC: \_\_\_\_\_

(Use this number as Activity identification at the top of each page.)

## Mission Area

**1 Ordnance Storage**

1.1 How much (in tons and square feet (SF)) of approved explosive ordnance (magazine) storage exists at the facility?

Table 1.1: Ordnance Storage

	Present Storage		FY 2001	
	SF	Tons	SF	Tons
Total Storage				

1.2 What fraction of the available storage is in use and projected to be in use for the years indicated? (Note: Retain consistency with NAVSEAINST 8024.2, which indicates that 80% of the square feet in a magazine is effectively 100% full because of access and handling factors.)

Table 1.2: Fraction of Storage in Use

Ordnance Category	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997	FY 1999	FY 2001
LOE									
Threat									
Nuclear									
Other	57/100	60/100	85/100	95/100	100%	80/100	76/100	68/100	62/100
Total									

\* Magazine storage at SWFLANT is based on equivalent missile sets not in tons or square feet.

\*\* FRACTION of available storage is based on missile units not square feet.



**1 Ordnance Storage, continued**

1.3 Identify any specialized, unique or peculiar characteristics about your facilities, equipment, or skills at your activity to provide for ordnance storage? Highlight those that are "one of a kind" within the DON/DoD.

Air bearing pallet system for storage of D5 missile/motors

1.4 What percent of your total ordnance storage is performed for DON?

DON storage provided = 100 %

1.5 What percent of your total ordnance storage is performed for commercial manufacturers, other Military Departments, or other DoD agencies? List these customers and percent utilization.

FMS effort = 0 %

Commercial effort = 0 %

Other Military Departments (Army) = 0 %

Other Military Department (Air Force) = 0 %

Other DoD Agencies (specify) = 0 %



Mission Area

**2. Ordnance Outload Facility**

2.1 What type of ordnance pierside outload facility (container, bulk/breakbulk or specialized) does the station, magazine, or facility operate and what type of vessel can be accommodated? In the table below mark with an "X" those operations at your facility. If your facility accomodates other vessels at anchorage, please note below.

**Table 2.1: Outload Characteristics**

	Container	Bulk/Break Bulk	Specialized
Amphibious			
Combatant			
CV/CVN			
Submarines			X
CLF			
Other Break Bulk			
Container Ship			
Other			

\* 2.2 What is the daily (single shift) throughput capacity of the facility in tons for each of the three major types of naval ordnance, i.e. LOE, Threat, Strategic? If your function measures throughput using another unit of measure, provide data in terms of tons in first and your unit of measure in a separate table (specify unit of measure).

**Table 2.2: Maximum Daily Throughput**

Ordnance Categories	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
LOE								
Threat								
Strategic								
Other								
Total								

\* SWFLANT's loadout capacity is based on units not tons. SWFLANT can loadout or offload three missiles a day. However, this rate cannot be sustained since our monthly assembly rate is approximately 10 per month.

**2. Ordnance Outload Facility, continued**

2.3 Identify any specialized, unique or peculiar characteristics about your facilities, equipment, or skills at your activity to attain the above throughput? Specify those that are one of a kind within the DON/DoD.

The Explosive Handling Wharf (EHW) at SWFLANT is the only facility capable of outloading a tactical TRIDENT II Missile.

2.4 At the maximum throughput levels documented above, and considering explosive quantity-distance constraints, how many ships by type (AEs/AOEs, Containerships, MSNAP breakbulk ships, etc.) can be berthed at your outload facility at one time (optimal configuration)?

**Table 2.4: Maximum Outload by Ship Type**

Type Ship	Maximum Number
Submarine	2

2.5 If surface combatants and/or submarines outload at your facility, how many of each type can be loaded at one time (optimal configuration)? N/A

Optimal Configuration =

2.6 If the maximum throughput levels documented above were based on a combination of combatants and other vessels, identify the mix that provides for the maximum outload capability.

Maximum Outload Capability Vessel Mix = N/A



2. **Ordnance Outload Facility, continued**

2.7 Identify the number of vessels by type, out/downloaded by your activity in the period request (i.e. each trip to the pier = "1").

Table 2.7: Outload History

Vessel Type	FY 1991	FY 1992	FY 1993
Amphibious			
Combatant			
CV/CVN			
Submarines	20	31	30
CLF			
Other Break Bulk			
Container Ship			
Other	0	6	2
<b>Total:</b>	<b>20</b>	<b>37</b>	<b>32</b>

2.8 What is the maximum daily (single shift) throughput capability at your facility, measured in tons as a function of ship type? Provide comments if the maximum throughput by ship type would be reduced if multiple ships are being accommodated simultaneously. Utilize the optimal configuration provided previously to indicate any impact of simultaneous operations.

Table 2.8: Outload History

Vessel Type	FY 1993	FY 1997	Comments
Amphibious			
Combatant			
CV/CVN			
Submarines			
CLF			
Other Break Bulk			
Container Ship			
Other			
<b>Total:</b>			

N/A SWFLANT's outload rate is measured in missile units, not in tons.



Mission Area

**3. Ammunition and Ordnance Maintenance and Testing/Repair and Rework**

3.1 In the tables below identify the intermediate level maintenance and testing performed/programmed at your activity in number of units and Direct Labor Man Years(DLMY).

**Table 3.1.a: Maintenance and Testing Performance (Units)**

Ammunition/ Ordnance Type	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
LOE								
Other								
<b>Total</b>								

N/A SWFLANT is not a maintenance and testing facility.



3. **Ammunition and Ordnance Maintenance and Testing/Repair and Rework, continued**  
N/A

**Table 3.1.b: Maintenance and Testing Performance (DLMYs)**

Ammunition/ Ordnance Type	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
LOE								
Other								
Total								

3.2 Identify any specialized, unique or peculiar characteristics about your facilities, equipment, or skills at your activity to perform the above work? Highlight those that are one of a kind within the DON/DoD.

N/A



3. **Ammunition and Ordnance Maintenance and Testing/Repair and Rework, continued**  
N/A

3.3 What percent of your total maintenance and testing effort on ordnance is performed for: FMS, commercial manufacturers, other Military Departments, or other DoD agencies?

FMS effort = \_\_\_\_\_ %

Commercial effort = \_\_\_\_\_ %

Other Military Departments (Army) = \_\_\_\_\_ %

Other Military Department (Air Force) = \_\_\_\_\_ %

Other DoD Agencies (specify) = \_\_\_\_\_ %

3.4 Identify in the table below the DLMYs expended in the RSSI process that are related to the rework and repair of ordnance (these hours should not be duplicated in Table 3.1 above).

**Table 3.4: Rework and Repair Performance (DLMYs)**

Ammunition/ Ordnance Type	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
LOE								
Other								
Total								

**3. Ammunition and Ordnance Maintenance and Testing/Repair and Rework, continued**

3.5 <sup>N/A</sup> Specify in the table below the type of depot maintenance performed/programmed on ordnance in DLMYs for the years requested.

**Table 3.5: Level of Depot Maintenance**

Type of Depot Maintenance	FY 1993	FY 1997

**Mission Area**

**4. Packaging and Handling Equipment** N/A

4.1 For each type of packaging or handling equipment designed/manufactured and/or maintained/repared identify the number of DLMYs associated with that function.

**Table 4.1: Packaging and Handling Workload**

Packaging / Handling Equipment Type	Design/Manufacturing				Maintenance/Repair			
	FY 1991	FY 1993	FY 1995	FY 1997	FY 1991	FY 1993	FY 1995	FY 1997

4.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at your activity to perform the above work? Highlight those that are one of a kind within the DON/DoD.

**4. Packaging and Handling Equipment** N/A

4.3 What percent of the above work is performed for FMS, other Military Departments, commercial manufacturers, or other DOD agencies?

FMS effort = \_\_\_\_\_ %

Commercial effort = \_\_\_\_\_ %

Other Military Departments (Army) = \_\_\_\_\_ %

Other Military Department (Air Force) = \_\_\_\_\_ %

Other DoD Agencies (specify) = \_\_\_\_\_ %

## Mission Area

**5. Tactical and Strategic Nuclear Weapon Support**

5.1 How many workyears are employed for strategic weapon support at your facility? How many workyears are planned for strategic weapon support through FY 1997?

**Table 5.1: Tactical and Strategic Nuclear Weapon Support**

Weapon System	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
D5	292	304	330	347	286	276	276	276

5.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at your activity to perform the support work for the strategic weapon systems? Highlight those that are one of a kind within the DON/DoD.

Strategic Weapons Facility, Atlantic is unique because it is the ONLY facility manufacturing the D5 weapon system within the DON/DoD.

5.3 What alternatives exist for providing the support services e.g. another Navy activity, DoD agency, etc.? Explain.

NONE

Mission Area

6. **Combat System Support** N/A

6.1 What combat systems or sub-systems are maintained at the weapon station/magazine/facility? What combat systems or sub-systems are planned to be maintained through FY 1997? N/A

Table 6.1: **Combat System Workload**

Combat System	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997

6.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at your activity to perform the maintenance work for combat systems or sub-systems? Highlight those that are one of a kind within the DON/DoD.

6.3 What alternatives exist for providing the combat system support services (e.g. another Navy activity, DoD agency, etc.)?



## Mission Area

**7. Publications Management and Distribution** N/A

THE ORDNANCE PUBLICATIONS USED AT SWFLANT ARE PUBLISHED BY ORGANIZATIONS OTHER THAN SWFLANT.

7.1 Identify the work years expended/programmed to be expended in support of ordnance publications, instructions and documents promulgated and maintained by your activity, for the period requested.

Table 7.1: Publications Workload

Publication Types	FY 1990	FY 1991	FY 1992	FY 1993	FY 1994	FY 1995	FY 1996	FY 1997
OPs								
JMEMs								
NWPs/MWIPs								
MILSPECs								
Standards								
Instructions/Notes								
Other								
Total								

7.2 Identify any specialized, unique or peculiar characteristics about the facilities, equipment, or skills at your activity to maintain such publications? Highlight those that are one of a kind within the DON/DoD.

N/A

7.3 What alternatives exist for providing the publication support services (e.g. another DON activity, Army or Air Force activity, DoD agency, NATO or other treaty agencies, etc.)?

N/A

Features and Facilities

**8. Explosive Quantity Distance Factors**

**8.1** What restrictions or explosive quantity distance standard limitations apply to the handling of volatile or explosive products or for hot work on submarines, surface combatants, ammunition ships, or oilers on your station/magazine/facility at the piers/wharfs?

Intraline separation distance between Explosive Handling Wharf One, Explosive Handling Wharf Two and the Dockside Handling Building based on 200,000 pounds net weight.

Hot Work Limitations: Based on NAVSEA OP-5 and specifically for SSBNS by SSP Instruction 9000.5 series.

**8.2** What restrictions apply when moving munitions in quantity from the storage magazines to the outload facility?

Movement quantity limited to explosive safety intralinc distance siting of outload facility, i.e., 200,000 pounds net explosive weight.

**8.3** How many AEs, AORs, AOs, or AOE's can be berthed with nesting at your facility, simultaneously? Identify by each pier or wharf.

None

**8.4** How many surface combatants or nuclear submarines can be berthed with nesting at the weapon station, magazine, or facility, simultaneously? Identify by each pier or wharf.

Two submarines; one each at Explosive Handling Wharf One and one at Explosive Handling Wharf Two.

Features and Facilities

9. Availability and Condition

9.1 Identify, by three digit Category Code Number (CCN), *all facilities* at this activity, and their current condition and area in thousands of square feet (KSF). Duplicate the table as necessary to report all facilities of any tenants for whom your activity serves as host.

Table 9.1: Facility Conditions

CCN	Facility Type	Condition			Total
		Adequate	Substandard	Inadequate	
Activity TOTAL:					



Table 9.1: Facility Conditions

CCN	Facility Type	Condition		
		Adequate	Substandard	Inadequate
123-15	FILLING STN BLD	.048	0	0
141-87	LOX/NITROGN FAC	.374	0	0
143-11	OPTS GARAGE	1.260	0	0
143-20	ORD OPER BLDG	38.080	0	0
143-45	ARMORY	.520	0	0
143-46	MARINE BRKS	14.072	0	0
143-47	ALERT FORCE BLD	7.249	0	0
143-60	EXPL SH/TRN DEP	22.040	0	0
143-77	OPERTNL STRG	76.188	0	0
143-78	OP HAZARD STORG	1.680	0	0
152-10	AMMO WHARF	1.350	0	0
212-20	MSLE EQ MAINT	22.730	0	0
212-30	MSLE ASSM/TEST	174.241	0	0
212-77	MSLE/SPRS STRG	246.326	0	0
215-50	LAU/PROJ MNT SH	20.088	0	0
216-50	SPECL WPNS SHOP	114.545	0	0
218-10	CNTNR REPR BLDG	64.160	0	0
218-45	INSTRUMNT CAL/S	23.540	0	0
222-10	MSLE ASSM PLNT	35.500	0	0
421-48	S ARMS/PYRO MAG	17.980	0	0
421-72	MISSILE MAGAZIN	189.267	0	0
	<b>Total</b>			

Table 9.1: Facility Conditions

CCN	Facility Type	Condition			Total
		Adequate	Substandard	Inadequate	
610-10	ADMIN OFF	81.325	0	0	81.325
721-11	BEQ E1/E4	46.052	0	0	46.052
721-12	BEQ E5/E6-MC E5	3.386	0	0	3.386
721-13	BEQ E7/9-MC 6/9	5.418	0	0	5.418
730-25	GATE/SENT HOUSE	1.006	0	0	1.006
730-66	MISC WTHR SHLTR	1.380	0	0	1.380
852-10	PARKING AREA	226.735	0	0	226.735
<b>Activity TOTAL:</b>		1,436.540	0	0	1,436.540

**9. Availability and Condition, continued**

9.2 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 in Table 9.1, above, where inadequate facilities are identified provide the following information:

- a. Facility type/code:
- 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?

N/A ALL FACILITIES ADEQUATE

9.3 Identify if your activity has been prevented from performing any proposed or planned expansion, establishment of new arcs, or scheduled operations in the past five years due to unresolved restrictions.

NONE



Features and Facilities

N/A

**10. Reserve Support Capabilities**

Should be provided by Host - SUBASE, Kings Bay, GA

10.1 List all reserve units (USNR, USMCR, USAFR, ANG, USAR, ARNG) that regularly train at your installation.

**Table 10.1: Hosted Reserve Units**

Reserve Unit	Training Function/Facilities Used

10.2 For each USNR and USMCR unit that trains at your facility, provide the number of authorized billets and number of personnel actually assigned to the unit for the past three full fiscal years. Include both Selected Reserves (SELRES) and Training and Administration of Reserves (TAR) Navy/Full Time Support (FTS) Marine Corps reservists. Explain any reported differences between authorized and actual manning. Reproduce this table as necessary for each unit.

**Table 10.2: Reserve Personnel**

Unit:	FY 1991				FY 1992				FY 1993			
	Auth		Actual		Auth		Actual		Auth		Actual	
	SEL RES	TAR FTS										
Enlisted												
Officer												

10.3 What is the outlook for your reserve training requirement for FY 1997?

10.4 Does your activity possess any specialized, unique or peculiar characteristics to facilitate the reserve training?

## Costs

**11. Investments**

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

Table 11.1: Capital Improvement Expenditure

Project	Description	Fund Year	Value (\$K)
	SEE ATTACHED LISTING		

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

Table 11.2: Planned Capital Improvements

Project	Description	Fund Year	Value (\$K)
P537	SECURITY FORCE FACILITY	96	1,500



TABLE 11.1: Capital Improvement Expenditure

PROJECT	BEN OCCUP	DESCRIPTION	FUND YEAR	Value (\$K)
P158	88	MISSILE MOTOR MAGAZINE B-9	1988	359
P158	88	MISSILE MOTOR MAGAZINE C-5	1988	359
P158	88	MISSILE MOTOR MAGAZINE C-4	1988	359
P312	88	LIMITED AREA GUARD TOWER NO.4	1987	41
P158	88	MISSILE MOTOR MAGAZINE C-3	1988	359
P312	88	LIMITED AREA PERSONNEL SHELTER 'B'	1987	23
P158	88	MISSILE MOTOR MAGAZINE C-2	1988	359
P312	88	SENTRY BOOTH (CA)/MAIN ENTRANCE	1987	39
P158	88	MISSILE MOTOR MAGAZINE C-1	1988	359
P191	88	CONTAINER STORAGE AREA	1988	1,760
P158	88	MISSILE MOTOR MAGAZINE C-14	1988	359
P158	88	MISSILE MOTOR MAGAZINE C-13	1988	359
P312	88	MOTOR TRANSFER FACILITY	1987	3,481
P158	88	MISSILE MOTOR MAGAZINE C-12	1988	359
P289	88	MISSILE MOTOR MAGAZINE A-13	1987	563
P312	88	REACTION FORCE FACILITY	1987	244
P289	88	MISSILE MOTOR MAGAZINE A-11	1987	568
P158	88	MISSILE MOTOR MAGAZINE C-11	1988	359
P312	88	LIMITED AREA GUARD TOWER NO.2	1987	41
P158	88	MISSILE MOTOR MAGAZINE C-10	1988	359
P289	88	MISSILE MOTOR MAGAZINE A-08	1987	563
P158	88	MISSILE MOTOR MAGAZINE C-9	1988	359
P289	88	MISSILE MOTOR MAGAZINE A-06	1987	563
P158	88	MISSILE MOTOR MAGAZINE C-8	1988	359
P289	88	MISSILE MOTOR MAGAZINE A-04	1987	605
P158	88	MISSILE MOTOR MAGAZINE C-7	1988	359
P289	88	MISSILE MOTOR MAGAZINE A-02	1987	601
P158	88	MISSILE MOTOR MAGAZINE C-6	1988	359
P289	88	MISSILE MOTOR MAGAZINE B-14	1987	563
P312	88	LIMITED AREA GUARD TOWER NO.3	1987	41
P158	88	MISSILE MOTOR MAGAZINE B-12	1988	375
P312	88	LIMITED AREA PERSONNEL SHELTER 'A'	1987	23
P158	88	MISSILE MOTOR MAGAZINE B-10	1988	359
P312	88	SENTRY BOOTH/BADGE EXCHANGE	1987	38
P158	88	MISSILE MOTOR MAGAZINE B-8	1988	359
P312	88	SENTRY BOOTH (CA)/MISSILE HAUL	1987	10
P158	88	MISSILE MOTOR MAGAZINE B-6	1988	359
P312	88	MISSILE ASSEMBLY BLDG II	1987	3,973
P158	88	MISSILE MOTOR MAGAZINE B-4	1988	359
P191	88	FIRE PUMP HOUSE	1988	104
P158	88	MISSILE MOTOR MAGAZINE B-2	1988	359
P312	88	RADIOGRAPHIC INSPECTION BLDG	1987	7,955
P158	88	MISSILE MOTOR MAGAZINE G-3	1988	359
P312	88	VERT MISSILE PACKAGING BLDG NO.2	1988	6,902
P289	88	MISSILE MOTOR MAGAZINE A-12	1987	563
P312	88	REENTRY BODY COMPLEX	1988	17,978
P289	88	MISSILE MOTOR MAGAZINE A-09	1987	563
P289	88	SMALL ORDNANCE MAGAZINE NO.2	1987	444
P289	88	MISSILE MOTOR MAGAZINE A-05	1987	601
P289	88	SMALL ORDNANCE MAGAZINE NO.3	1987	350
P289	88	MISSILE MOTOR MAGAZINE A-01	1987	601

TABLE 11.1: Capital Improvement Expenditure

PROJECT	BEN OCCUP	DESCRIPTION	FUND YEAR	Value (\$K)
P289	88	SMALL ORDNANCE MAGAZINE NO.1	1987	346
P158	88	MISSILE MOTOR MAGAZINE B-11	1988	359
P134	88	SUPPORT BLDG EHW (ORDNANCE)	1988	2,055
P158	88	MISSILE MOTOR MAGAZINE B-7	1988	359
P134	88	GATE/SENTRY BOOTH (NORTH)	1988	26
P158	88	MISSILE MOTOR MAGAZINE B-3	1988	359
P134	88	GATE/SENTRY BOOTH (SOUTH)	1988	26
P289	88	MISSILE MOTOR MAGAZINE A-14	1987	563
P134	88	EXPLOSIVE HANDLING WHARF NO.1	1988	30,002
P289	88	MISSILE MOTOR MAGAZINE A-07	1987	563
P134	88	GATE/SENTRY SHELTER (EHW #1)	1988	38
P158	88	MISSILE MOTOR MAGAZINE B-13	1988	359
P289	88	SMALL ORDNANCE BUILDING	1987	608
P158	88	MISSILE MOTOR MAGAZINE B-5	1988	359
P188	88	DOCKSIDE HANDLING BUILDING	1988	2,212
P289	88	MISSILE MOTOR MAGAZINE A-10	1987	563
P158	88	MISSILE MOTOR MAGAZINE G-1	1988	359
P312	88	LIMITED AREA GUARD TOWER NO.1	1987	41
P289	88	MISSILE MOTOR MAGAZINE A-03	1987	601
P158	88	MISSILE MOTOR MAGAZINE B-1	1988	359
P158	88	MISSILE MOTOR MAGAZINE G-2	1988	359
P291	89	MISSILE MOTOR MAGAZINE F-9	1989	406
P191	89	BALLAST CAN FACILITY	1989	410
P291	89	MISSILE MOTOR MAGAZINE F-7	1989	406
P291	89	MISSILE MOTOR MAGAZINE G-5	1989	406
P291	89	MISSILE MOTOR MAGAZINE F-6	1989	406
P291	89	MISSILE MOTOR MAGAZINE G-4	1989	406
P191	89	FLAMMABLE STORAGE BUILDING	1989	388
P291	89	MISSILE MOTOR MAGAZINE F-8	1989	406
P191	89	LAUNCHER EQUIP PROCESSING FAC	1989	3,102
P312	89	REENTRY BODY COMPLEX PUMPHOUSE	1989	125
P291	89	MISSILE MOTOR MAGAZINE F-5	1989	406
P291	89	MISSILE MOTOR MAGAZINE F-3	1989	406
P291	89	MISSILE MOTOR MAGAZINE G-6	1989	406
P191	89	LAUNCHER SUPPLY STORAGE BUILDING	1989	1,006
P291	89	MISSILE MOTOR MAGAZINE F-1	1989	406
P291	89	MISSILE MOTOR MAGAZINE F-2	1989	406
P291	89	MISSILE MOTOR MAGAZINE F-4	1989	406
P9704	90	BUS SHELTER	1990	59
P9704	90	GATE/SENTRY SHELTER (CA)	1990	25
P267	92	MISSILE MOTOR MAGAZINE G-13	1992	490
P420	92	SMALL ORDNANCE MAGAZINE NO.4	1992	523
P267	92	MISSILE MOTOR MAGAZINE G-14	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-9	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-11	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-8	1992	490
P267	92	MISSILE MOTOR MAGAZINE H-7	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-10	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-12	1992	490
P267	92	MISSILE MOTOR MAGAZINE G-7	1992	490
P364	94	EXPLOSIVE HANDLING WHARF NO.2	1992	39,942

**11. Investment, continued**

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

**Table 11.3: Planned BRAC Capital improvements**

Project	Description	Fund Year	Value
	NONE		



**11. Investment, continued**

11.4 Identify by Investment Category Code and Name (e.g. 05-Training Facilities; 14-Administration) the actual investment at your activity, to include all MCON, maintenance and repair, installed equipment, and minor construction, in thousands of dollars (\$ K) over the period FY 1990 through FY 1994 for all your facilities. Report separately all other Class 2 equipment investments. The following table should include your responses to questions 11.1-11.3 above.

**Table 11.4: Historic Investment Summary**

Investment Category	\$ K
SEE ATTACHED SHEETS	
Other (specify)	N/A
Equipment (other than Class 2)	N/A
<b>Activity TOTAL</b>	<b>62,834</b>

11.5 What is the total planned investment, in thousands of dollars (\$ K), over the period FY 1995 through FY 2001?

Total planned Investments = \$ 23,671K



Table 11.4: Historic Investment Summary  
Investment Category \$K

FY90

IC 03 WATERFRONT FACILITIES	49
IC 04 OPERATIONAL FACILITIES	206
IC 08 OTHER MAINT/PRODUCTION	2,372
IC 10 POL SUPPLY/STORAGE	1
IC 11 AMMO SUPPLY/STORAGE	514
IC 12 OTHER SUPPLY/STORAGE	186
IC 14 ADMINISTRATIVE	112
IC 15 TROOP HOUSING/MESS	20
IC 16 OTHER PERSONNEL SUPPT/SVCS	103
IC 17 UTILITIES	64
IC 18 REAL ESTATE & STRUCTURES	123
TOTAL	3,750

FY91

IC 03 WATERFRONT FACILITIES	37
IC 04 OPERATIONAL FACILITIES	329
IC 08 OTHER MAINT/PRODUCTION	2,612
IC 10 POL SUPPLY/STORAGE	1
IC 11 AMMO SUPPLY/STORAGE	507
IC 12 OTHER SUPPLY/STORAGE	209
IC 14 ADMINISTRATIVE	219
IC 15 TROOP HOUSING/MESS	20
IC 16 OTHER PERSONNEL SUPPT/SVCS	20
IC 17 UTILITIES	54
IC 18 REAL ESTATE & STRUCTURES	343
TOTAL	4,351

FY92

IC 03 WATERFRONT FACILITIES	39
IC 04 OPERATIONAL FACILITIES	195
IC 08 OTHER MAINT/PRODUCTION	1,818
IC 10 POL SUPPLY/STORAGE	1
IC 11 AMMO SUPPLY/STORAGE	5,814
IC 12 OTHER SUPPLY/STORAGE	215
IC 14 ADMINISTRATIVE	230
IC 15 TROOP HOUSING/MESS	20
IC 16 OTHER PERSONNEL SUPPT/SVCS	20
IC 17 UTILITIES	42
IC 18 REAL ESTATE & STRUCTURES	26
TOTAL	8,420

Table 11.4: Historic Investment Summary  
Investment Category \$K

FY93

IC 03 WATERFRONT FACILITIES	265
IC 04 OPERATIONAL FACILITIES	145
IC 08 OTHER MAINT/PRODUCTION	1,200
IC 10 POL SUPPLY/STORAGE	1
IC 11 AMMO SUPPLY/STORAGE	349
IC 12 OTHER SUPPLY/STORAGE	130
IC 14 ADMINISTRATIVE	70
IC 15 TROOP HOUSING/MESS	20
IC 16 OTHER PERSONNEL SUPPT/SVCS	13
IC 17 UTILITIES	73
IC 18 REAL ESTATE & STRUCTURES	61
TOTAL	2,327

FY94

IC 03 WATERFRONT FACILITIES	40,328
IC 04 OPERATIONAL FACILITIES	188
IC 08 OTHER MAINT/PRODUCTION	2,297
IC 10 POL SUPPLY/STORAGE	1
IC 11 AMMO SUPPLY/STORAGE	478
IC 12 OTHER SUPPLY/STORAGE	156
IC 14 ADMINISTRATIVE	125
IC 15 TROOP HOUSING/MESS	333
IC 16 OTHER PERSONNEL SUPPT/SVCS	16
IC 17 UTILITIES	38
IC 18 REAL ESTATE & STRUCTURES	26
TOTAL	43,986

**11. Investments, continued**

11.6 Provide a list of all other documented major facility deficiencies not addressed in 11.1-11.3 (e.g. major repairs) and the estimated cost to rectify each at this activity. Identify the reduction in operating costs anticipated in relation to each deficiency correction.

**Table 11.6: Facility Deficiencies**

Deficiency	Cost to Correct (\$ K)	Result of Corrections
NONE		





ACTIVITY: 68733

Strategic Concerns

12. Stand Alone and Location Factors

12.1 Identify the support (police, fire protection, etc.) now that is now provided by a nearby base, station or activity and will be needed by your facility if that activity is closed.

Table 12.1: Support Facilities

Support	Currently Obtained from:	Needed if Host Closes?
Police	PROVIDED BY NAVAL SECURITY, NAVAL SUBMARINE BASE, KINGS BAY, GA	YES
Security	NON-NUCLEAR-PROVIDED BY SUBBASE NUCLEAR-PROVIDED BY MCSFCo	YES
Fire	PROVIDED BY SUBBASE, KINGS BAY, GA	YES
Cafeteria	SWFLANT CONTRACTOR	NO
Parking	SWFLANT	NO
Utilities	SUBBASE, KINGS BAY, GA	YES
Child Care	SUBBASE, KINGS BAY, GA	YES

12.2 What is the distance in nautical miles and the average transit time from your activity to the open sea?

Should be provided by SUBBASE, Kings Bay, GA

Distance = \_\_\_\_\_ NM  
Transit Time = \_\_\_\_\_ hours

12.3 List and indicate the distance in road-miles to Interstate Highways, airports of embarkation, seaports of embarkation, and cargo rail terminals.

Should be provided by SUBBASE, Kings Bay, GA

**12. Stand Alone and Location Factors, continued**

12.4 Is your activity serviced by rail trackage providing direct access to the commercial rail network? Should be provided by SUBASE, Kings Bay, GA Yes / No

If Yes, are you serviced by single or multiple tracks? Single / Multiple ( # \_\_\_\_\_ )

If No, identify the distance in road-miles separating your activity from the nearest railhead/access. Distance = \_\_\_\_\_ Miles

12.5 List the homeports within the service area of your facility and the distance to each.

Should be provided by SUBASE, Kings Bay, GA

**Table 12.5: Proximity to Homeport**

Homeport	Distance

12.6 Identify the factors that limit access to your piers, i.e. bridge height restrictions, channel depth, turning basin constraints, etc. Identify by ship type the largest vessel that can gain access to your piers.

Should be provided by SUBASE, Kings Bay, GA

**Table 12.6: Pier Access**

Largest Vessel	Limiting Factors

Strategic Concerns

13. Contingency and Mobilization Features N/A

13.1 Identify the amount of storage space for explosives or munitions surplus to the planned need, expressed in square feet (SF) at your facility. (Note: For contingency and mobilization purposes, storage space includes revetments, railcars, barges, explosive holding yards, explosive anchorages and barricaded railroad sidyard.) Provide data for each category. N/A

Table 13.1: Contingency/Mobilization Storage

Category of Space	Total SF	# of Units	Comment
Revetments			
Railcars			
Barges			
Explosive Holding Yards			
Explosive Anchorages			
Barricaded Railroad Siding			
Other (specify)			

13.2 What is the fraction and square footage of your excess to the total storage space that is or will be available at each location with the completion of the MILCON projects that have been awarded but are yet to be completed.

Fraction Excess = \_\_\_\_\_  
 Amount Excess = \_\_\_\_\_



**13. Contingency and Mobilization Features, continued**

**13.3** What ship berthing by general class, may be available for naval ship berthing during holiday surge periods? Address available berthing for the CVN, SSBN, CG-52, LPD, and FFG classes, as a minimum. State answers in terms of the number of ships that can berthed without nesting. Information is only desired on ship berthing, that, if used for holiday surge berthing, will not interfere with ongoing or planned logistic loadouts or downloading. Also indicate the largest ship possible that can be berthed at each pier and wharf.

The Explosive Handling Wharves (EHW) are not generally used for ship berthing during any periods other than for ordnance handling. A specialized mooring system is utilized for SSBN's in the EHW to support missile, torpedo, and other ordnance loading/offloading evolutions, which will not facilitate other ships. In addition, the EHW is utilized for the United Kingdom missile support and must be available for emergency weapons handling evolutions to support COMSUBLANT submarines.

**13.4** Identify any HERO restrictions for operating radars and other sensors of Navy ships at your ordnance piers. Also identify any hot work restrictions or inhibitions against berthing POL or other ships with empty fuel tanks that are not gas-free.

HERO restrictions on radio frequency (rf) transmitters are item specific based on the power and frequency characteristics of the transmitter(s). Hot work is governed by the provisions of NAVSEA OP-5 and specifically for SSBN's by SSP Instruction 9000.5 series. Only SSBN's are berthed at EHW-1 and EHW-2.



## Strategic Concerns

**14. Weather for Operations**

14.1 Identify the percent of the planned work schedule at your facility for the period FY 1990-1993 (averaged by month) interrupted by local weather or climatic conditions (i.e., how many man-years are lost annually by month because of: thunder storm, hurricane, tornado, blizzard, below freezing conditions, earthquake or other performance-impinging natural condition?).

**Table 14.1.a: Impact of Weather on Operations**

	January	February	March	April	May	June
Average % Schedule Interrupted	0 * 370/0	0 515/2	0 680/3	0 500/1	0 580/4	0 620/5

**Table 14.1.b: Impact of Weather on Operations**

	July	August	September	October	November	December
Average % Schedule Interrupted	1 * 640/8	0 615/4	0 540/2	0 586/2	0 470/1	0 320/0

Data provided for period FY-92 through May 94. No history available prior to FY-92. Percentages are a reflection of actual scheduling delays (interruptions) where no work could be conducted.

\* Represents hours.





ACTIVITY: 6873

**Environment and Encroachment**

**15. Environmental Considerations**

**15.1 Identify all environmental restrictions to expansion at your activity.**

No known environmental restrictions to facility expansion.

**15.2 Describe the undeveloped acreage or waterfront that is unique to the station or facility. Include any acreage that is suitable for industrial development.**

None

**15.3 Identify any specific facilities, programs, or capabilities in regard to the handling and disposal of hazardous materials / waste at your activity.**

Handling and disposal of hazardous materials/waste are accomplished in accordance with applicable Code of Federal Regulations, State of Georgia Department of Natural Resource rules, OPNAV Instructions 411.2 series and 5090.1 series, and appropriate national consensus standards.

**16. Encroachment Considerations**

**16.1 Identify any ground, industrial noise, approach channel, waterway, harbor, bridge height, turning basin, Explosive Quantity Distance Standard (ESQD), HERO, and airspace encroachments of record at your activity.**

**Table 16.1: Encroachments of Record**

Encroachment	Date Recorded	Current Status
None		

Quality of Life N/A - Should be provided by HOST, SUBASE, Kings Bay, GA

**17. Military Housing - Family Housing**

17.1 Do you have mandatory assignment to on-base housing? Yes / No

17.2 For military family housing in your locale, provide the following information:

**Table 17.2: Available Military Family Housing**

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					

17.3 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.

- a. Facility type/code:
- 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?

**17. Military Housing - Family Housing, continued** N/A

17.4 Complete the following table for the military housing waiting list. Report Number on list as of 31 March 1994.

**Table 17.4: Military Housing Waiting List**

Pay Grade	Number of Bedrooms	Number on List	Average Wait
O-6/7/8/9	1		
	2		
	3		
	4+		
O-4/5	1		
	2		
	3		
	4+		
O-1/2/3/CWO	1		
	2		
	3		
	4+		
E7-E9	1		
	2		
	3		
	4+		
E1-E6	1		
	2		
	3		
	4+		

**17. Military Housing - Family Housing, continued** N/A

17.5 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.

**Table 17.5: Housing Demand Factors**

Top Five Factors Driving the Demand for Base Housing	
1	
2	
3	
4	
5	

17.6 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)?

\_\_\_\_\_ %

17.7 Provide the utilization rate for family housing for FY 1993.

**Table 17.7: Family Housing Utilization**

Type of Quarters	Utilization Rate (%)
Adequate	
Substandard	
Inadequate	

17.8 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?

## Quality of Life

**18. Military Housing - Bachelor Quarters** N/A

18.1 Provide the utilization rate for Bachelor Enlisted Quarters (BEQs) for FY 1993.

Table 18.1: BEQ Utilization

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

18.2 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?

18.3 Calculate the Average on Board (AOB) for Geographic Bachelors (GB) as follows:

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

AOB = \_\_\_\_\_

18.4 Indicate in the following chart the percentage of Geographic Bachelors (GB) by category of reasons for family separation. Provide comments as necessary.

Table 18.4: Reasons for Geographic Separation (BEQ)

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

18.5 How many enlisted Geographic Bachelors (GB) do not live on base?

# GB Off-Base = \_\_\_\_\_

18. Military Housing - Bachelor Quarters, continued: N/A

18.6 Provide the utilization rate for Bachelor Officers Quarters (BOQs) for FY 1993.

Table 18.6: BOQ Utilization

Type of Quarters	Utilization Rate
Adequate	
Substandard	
Inadequate	

18.7 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?

18.8 Calculate the Average on Board (AOB) for Geographic Bachelors as follows:

$$AOB = \frac{(\# \text{ GB} \times \text{average \# days in barracks})}{365}$$

AOB = \_\_\_\_\_

18.9 Indicate in the following chart the percentage of Geographic Bachelors by category of reasons for family separation. Provide comments as necessary.

Table 18.9: Reasons for Geographic Separation (BOQ)

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

18.10 How many officer Geographic Bachelors do not live on base?

# GB Off-Base = \_\_\_\_\_

## Quality of Life

19. **MWR Facilities** N/A - Should be provided by HOST, SUBASE, Kings Bay, GA

19.1 For on-base MWR facilities available, complete the following table for each separate location. These are spaces designed for a particular use. A single building might contain several facilities, each of which should be listed separately.

For off-base government-owned or leased recreation facilities, indicate their distance from your base. If there are any facilities not listed, include them at the bottom of the table.

LOCATION \_\_\_\_\_ DISTANCE \_\_\_\_\_

Table 19.1.a: MWR Facilities Summary

Facility	Unit of Measure	Total	Profitable ( Y / N / N/A )
Auto Hobby	Indoor Bays		
	Outdoor Bays		
Arts / Crafts	SF		
Wood Hobby	SF		
Bowling	Lanes		
Enlisted Club	SF		
Officers Club	SF		
Library	SF		
Library	Books		
Theater	Seats		
ITT	SF		
Museum / Memorial	SF		
Pool (indoor)	Lanes		
Pool (outdoor)	Lanes		
Beach	LF		
Swimming Ponds	Each		
Tennis Court	Each		

## 19. MWR Facilities, continued N/A

Table 19.1.b: MWR Facilities Summary

Facility	Unit of Measure	Total	Profitable ( Y / N / N/A )
Volleyball court (outdoor)	Each		
Basketball court (outdoor)	Each		
Racquetball court	Each		
Golf Course	Holes		
Driving Range	Tee Boxes		
Gymnasium	SF		
Fitness Center	SF		
Marina	Berths		
Stables	Stalls		
Softball Field	Each		
Football Field	Each		
Soccer Field	Each		
Youth Center	SF		

19.2 Is your library part of a regional interlibrary loan program?

Yes / No

Quality of Life

20. Base Family Support Facilities and Programs N/A - Should be provided by SUBASE, Kings Bay, GA

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

Table 20.1: Child Care Availability

Age Category	Capacity (# of Children)	SF			Number on Wait List	Average Wait (Days)
		Adequate	Substandard	Inadequate		
0-6 Months						
6-12 Months						
12-24 Months						
24-36 Months						
3-5 Years						

20.2 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:
- 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?

ACTIVITY: 68733

**20. Base Family Support Facilities and Programs, continued** N/A

20.3 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.

20.4 How many "certified home care providers" are registered at your base? # = \_\_\_\_\_

20.5 Are there other military child care facilities within 30 minutes of the base? Yes / No  
State owner and capacity (e.g. 60 children, 0-5 years).

20. **Base Family Support Facilities and Programs, continued** N/A

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

Table 20.6: Available Services

Service	Unit of Measure	Quantity
Exchange	SF	
Gas Station	SF	
Auto Repair	SF	
Auto Parts Store	SF	
Commissary	SF	
Mini-Mart	SF	
Package Store	SF	
Fast Food Restaurants	Each	
Bank/Credit Union	Each	
Family Service Center	SF	
Laundromat	SF	
Dry Cleaners	Each	
ARC	PN	
Chapel	PN	
FSC Classroom/Auditorium	PN	

21. **Metropolitan Areas** N/A - Should be provided by SUBASE, Kings Bay, GA

21.1 Identify proximate major metropolitan areas closest to your base (provide at least three):

Table 21.1: Proximate Metropolitan Areas

City	Distance (Miles)

Quality of Life

22. **VHA Rates** N/A - Should be provided by SUBASE, Kings Bay, GA

22.1 Identify the Standard Rate VHA Data for Cost of Living in your area:

Table 22.1: VHA Rates

Paygrade	With Dependents	Without Dependents
E1		
E2		
E3		
E4		
E5		
E6		
E7		
E8		
E9		
W1		
W2		
W3		
W4		
O1E		
O2E		
O3E		
O1		
O2		
O3		
O4		
O5		
O6		
O7		

## Quality of Life

23. **Off-base Housing Rental and Purchase** N/A - Should be provided by SUBASE, Kings Bay

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

Table 23.1: Recent Rental Rates

Type of Rental	Average Monthly Rent		Average Monthly Utilities Cost
	Annual High	Annual Low	
Efficiency			
Apartment (1-2 Bedroom)			
Apartment (3+ Bedroom)			
Single Family Home (3 Bedroom)			
Single Family Home (4+ Bedroom)			
Town House (2 Bedroom)			
Town House (3+ Bedroom)			
Condominium (2 Bedroom)			
Condominium (3+ Bedroom)			

23.2 What was the rental occupancy rate in the community as of 31 March 1994?

Table 23.2: Rental Occupancy Rate

Type Rental	Occupancy Rate (%)
Efficiency	
Apartment (1-2 Bedroom)	
Apartment (3+ Bedroom)	
Single Family Home (3 Bedroom)	
Single Family Home (4+ Bedroom)	
Town House (2 Bedroom)	
Town House (3+ Bedroom)	
Condominium (2 Bedroom)	
Condominium (3+ Bedroom)	

23. Off-base Housing Rental and Purchase, continued *N/A*

23.3 What are the median costs for homes in the area?

Table 23.3: Regional Home Costs

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)	

23.4 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.

Table 23.4: Housing Availability

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

23.5 Describe the principle housing cost drivers in your local area.

Quality of Life

**24. Sea-Shore Opportunities** N/A - Should be provided by SUBASE, Kings Bay, GA

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

**Table 24.1: Sea Shore Opportunities**

Rating	# Sea Billets in Local Area	# Shore Billets in Local Area

**25. Commuting Distances**

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

**Table 25.1: Commuting Distances**

Location	% Employees	Distance (mi)	Time (min)

Quality of Life

**26. Regional Educational Opportunities** N/A - Should be provided by SUBASE, Kings Bay, GA

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

26.1 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/ACT 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.

**Table 26.1: Educational Opportunities**

Institution	Type	Grade Level(s)	Special Education Available	Annual Enrollment Cost/Student	SAT/ACT Score	% HS to College	Source of Info

**26. Regional Educational Opportunities, continued** N/A

26.2 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 applicable boxes.

**Table 26.2: Off-Base Educational Programs**

Institution	Type Classes	Program Type				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					
	Day					
	Night					

**26. Regional Educational Opportunities, continued** N/A

26.3 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 applicable boxes.

**Table 26.3: On-Base Educational Programs**

Institution	Type Classes	Program Type				
		Adult High School	Vocational/ Technical	Undergraduate		Graduate
				Courses only	Degree Program	
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					
	Day					
	Night					
	Correspondence					

## Quality of Life

27. **Spousal Employment Opportunities** N/A - Should be provided by SUBASE, Kings Bay, GA

27.1 Provide the following data on spousal employment opportunities.

**Table 27.1: Spouse Employment**

Skill Level	# Military Spouses Serviced by FSC Spouse Employment Assistance			Local Community Unemployment Rate (%)
	1991	1992	1993	
Professional				
Manufacturing				
Clerical				
Service				
Other				

28. **Medical / Dental Care**

28.1 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.

28.2 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.



ACTIVITY: 68733

Quality of Life

29. **Crime Rate** - N/A, DATA COLLECTED AND MAINTAINED BY SUBBASE, KINGS BAY, GA

29.1 Complete the table below to indicate the crime rate for your activity for the last three fiscal years. The source for case category definitions to be used in responding to this question are found in the NCIS Manual, dated 23 February 1989, at Appendix A, entitled "Case Category Definitions." Note: the crimes reported in this table should *include* (a) 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 (b) all reported criminal activity off base.

Table 29.1.a: Local Crime Rate

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

29. **Crime Rate, continued** N/ATable 29.1.b: **Local Crime Rate**

Crime Definitions	FY 1991	FY 1992	FY 1993
5. Customs (6M)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
6. Burglary (6N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
7. Larceny - Ordnance (6R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
8. Larceny - Government (6S)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

## 29. Crime Rate, continued N/A

Table 29.1.bc: Local Crime Rate

Crime Definitions	FY 1991	FY 1992	FY 1993
9. Larceny - Personal (6T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
10. Wrongful Destruction (6U)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
11. Larceny - Vehicle (6V)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
12. Bomb Threat (7B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

## 29. Crime Rate, continued N/A

Table 29.1.d: Local Crime Rate

Crime Definitions	FY 1991	FY 1992	FY 1993
13. Extortion (7E)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
14. Assault (7G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
15. Death (7H)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
16. Kidnapping (7K)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

## 29. Crime Rate, continued

N/A  
Table 29.1.e: Local Crime Rate

Crime Definitions	FY 1991	FY 1992	FY 1993
18. Narcotics (7N)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
19. Perjury (7P)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
20. Robbery (7R)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
21. Traffic Accident (7T)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

## 29. Crime Rate, continued N/A

Table 29.1.f: Local Crime Rate

Crime Definitions	FY 1991	FY 1992	FY 1993
22. Sex Abuse - Child (8B)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
23. Indecent Assault (8D)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
24. Rape (8F)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			
25. Sodomy (8G)			
Base Personnel - military			
Base Personnel - civilian			
Off Base Personnel - military			
Off Base Personnel - civilian			

**ACTIVITY LISTING**

Type	Title	Location
WPNSTA	NAVWPNSTA EARLE	Colts Neck, NJ
WPNSTA	NAVWPNSTA YORKTOWN	Yorktown, VA
WPNSTA	NAVWPNSTA CHARLESTON	Charleston, SC
WPNSTA	NAVWPNSTA CONCORD	Concord, CA
WPNSTA	NAVORDCEN PACDIV DET FALLBROOK	Fallbrook, CA
WPNSTA	NAVORDCEN PACDIV DET PORT HADLOCK	Port Hadlock, WA
WPNSTA	NAVWPNSTA SEAL BEACH	Seal Beach, CA
NAVMAG	NAVMAG GUAM	Guam
NAVMAG	NAVMAG LUALUALEI	Waianae, HI
MISSILE FACILITY	NOTU	Port Canaveral, FL
MISSILE FACILITY	POMFLANT	Charleston, SC
MISSILE FACILITY	SWFLANT	Kings Bay, GA
MISSILE FACILITY	SWFPAC	Silverdale, WA

108

STRATEGIC WEAPONS FACILITY, ATLANTIC  
RESPONSE TO DATA CALL #25

Enclosure (4) to DIRSSP ltr 11000  
SP2016 Ser U062094016 28 JUN 1994

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

G.P. Nanos, RADM

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

\_\_\_\_\_  
Signature

Director

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

Strategic Systems Programs

\_\_\_\_\_  
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

\_\_\_\_\_  
Date

13 JUL 1994

**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**

L.L. MAYES  
NAME (Please type or print)

*R L Mayes*  
Signature

COMMANDING OFFICER  
Title

5/26/94  
Date

STRATEGIC WEAPONS FACILITY, ATLANTIC  
Activity



29 April 1994

**CAPACITY DATA CALL**

**NAVAL WEAPONS STATIONS,  
NAVAL MAGAZINES,  
and  
STRATEGIC MISSILE FACILITIES**

Questions for the Activities

Category	.....	<b>Industrial Activities</b>
Sub-Category	.....	<b>Naval Weapons Stations, Naval Magazines, and Strategic Weapons Facilities</b>
	.....	
	.....	
Claimants	.....	<b>COMNAVSEASYSKOM - Naval Weapons Stations</b>
	.....	<b>CINCPACFLT - Naval Magazines (on U.S. territory)</b>
	.....	<b>DIRSSP - Strategic Missile Facilities</b>

**Notes: In the context of this Data Call**

1. Base your responses for FY 1994 and previous years on executed workload, and for FY 1995 and subsequent years on workload as programmed in the FY 1995 Budget Submission and POM-96. Unless otherwise specified, use workload mixes as programmed. In estimating projected workload capabilities, use the activity configuration as of completion of the BRAC-88/91/93 actions.
2. Unless otherwise specified, for questions addressing maximum workload within this Data Call, base your response on an eight hour day/five day notional work week (1-8-5). Please identify any processes which, under normal operations, operate on a different schedule. Also, identify your "40 hour" work week schedule, if different from "1-8-5".
3. "Production" equates to the number of items processed per Fiscal Year (FY), unless otherwise specified. Report Direct Labor Man Hours (DLMHs) in thousands of Man Hours, to the nearest tenth, e.g. 32.2 K DLMHs.
4. For purposes of this Data Call, Depot maintenance is regarded as the maintenance performed on material that requires major overhaul or a complete rebuild of parts, assemblies, subassemblies, and end items, including the manufacture of parts, modifications, testing, and reclamation, as required. Depot maintenance serves to support lower categories of maintenance. Depot maintenance provides stocks of serviceable equipment by using more extensive facilities for repair than are available in lower level maintenance activities. Depot or indirect maintenance functions are identified by the type of equipment maintained or repaired.
5. Report all workload performed, clearly identifying origin of all non-DON workload.
6. Mission area work (as defined in sections 1 through 7) performed by tenant activities (e.g. MOMAG) should be reported in separate, duplicate tables in the applicable sections.

**If any responses are classified, so annotate the applicable question and include those responses in a separate classified annex.**

This document has been prepared in WordPerfect 5.1/5.2.

**Note:** The Box below breaks out Defense Department Depot Maintenance and Industrial activities by Commodity Groups for further assessment. The highlighted items have been incorporated into this Data Call. If your activity performs depot work in any other area, please include such workload and so annotate your Data Call response.

**JCSG-DM: Maintenance and Industrial Activities**

<b>Commodity Groups List</b>	
<p>1. <b>Aircraft Airframes:</b>            Rotary            VSTOL            Fixed Wing                Transport / Tanker / Bomber /                Command and Control                Light Combat                Admin / Training            Other</p>	<p>7. <b>Ground and Shipboard Communications and Electronic Equipment</b>            Radar            Radio Communications            Wire Communications            Electronic Warfare            Navigational Aids            Electro-Optics / Night Vision            Satellite Control / Space Sensors</p>
<p>2. <b>Aircraft Components</b>            Dynamic Components            Aircraft Structures            Hydraulic/Pneumatic            Instruments            Landing Gear            Aviation Ordnance            Avionics/Electronics            APUs            Other</p>	<p>8. <b>Automotive / Construction Equipment</b></p>
<p>3. <b>Engines (Gas Turbine)</b>            Aircraft            Ship            Tank            Blades / Vanes (Type 2)</p>	<p>9. <b>Tactical Vehicles</b>            Tactical Automotive Vehicles            Components</p>
<p>4. <b>Missiles and Missile Components</b>            Strategic            Tactical / MLRS</p>	<p>10. <b>Ground General Purpose Items</b>            Ground Support Eqpmnt (except aircraft)            Small Arms / Personal Weapons            Munitions / Ordnance            Ground Generators            Other</p>
<p>5. <b>Amphibians</b>            Vehicles            Components (less GTE)</p>	<p>11. <b>Sea Systems</b>            Ships            Weapons Systems</p>
<p>6. <b>Ground Combat Vehicles</b>            Self-propelled            Tanks            Towed Combat Vehicles            Components (less GTE)</p>	<p>12. <b>Software</b>            Tactical Systems            Support Equipment</p>
	<p>13. <b>Special Interest Items</b>            Bearings Refurbishment            Calibration (Type I)            TMDE</p>
	<p>14. <b>Other</b></p>

**CAPACITY DATA CALL**  
**NAVWPNSTAs, NAVMAGs, and STRATEGIC MISSILE FACILITIES**

**Questions for the Activities**

**Table of Contents**

<b>Table of Acronyms</b> .....	<b>2</b>
<b>Mission Area</b> .....	<b>3</b>
1. <b>Inventory</b> .....	<b>3</b>
2. <b>Stowage</b> .....	<b>5</b>
3. <b>Throughput</b> .....	<b>9</b>
4. <b>Maintenance and Testing</b> .....	<b>17</b>
5. <b>Manufacturing Workload</b> .....	<b>34</b>
6. <b>In-Service Engineering Workload</b> .....	<b>42</b>
7. <b>Technical Support</b> .....	<b>47</b>
<b>Features and Capabilities</b> .....	<b>51</b>
8. <b>Stowage Facilities</b> .....	<b>51</b>
9. <b>Other Facilities</b> .....	<b>55</b>
10. <b>Workforce</b> .....	<b>57</b>
11. <b>Contractor Presence</b> .....	<b>59</b>
12. <b>Berthing Capability</b> .....	<b>60</b>
13. <b>Physical Space for Industrial Support</b> .....	<b>66</b>
14. <b>Facility Measures</b> .....	<b>68</b>
15. <b>Personnel Support Facility Data</b> .....	<b>69</b>
16. <b>Training Facilities</b> .....	<b>73</b>

## Table of Acronyms

ACE	Acquisition Cost of Equipment	LOE	Level Of Effort
AICUZ	Air Installations Compatibility Use Zone	MILCON	Military Construction
Ammo	Ammunition	MLLW	Mean Low Low Water
CADs	Cartridge Actuated Devices	MLRS	Multiple Launch Rocket System
CAL	Caliber	MM	Millimeter
CIA	Controlled Industrial Area	MOMAG	Mobile Mine Assembly Group
CCN	Category Code Number	MRP	Maintenance of Real Property
CHT	Collection, Holding and Transfer	NAVMAG	Naval Magazine
CPV	Current Plant Value	NEW	Net Explosive Weight
Demo	Demonstration	OOS	Out Of Service
DLMH	Direct Labor Man Hours	ORD	Ordnance
DM	Depot Maintenance	ORDCEN	Ordnance Center
ESQD	Explosive Safety Quantity Distance	PACDIV	Pacific Division
FMS	Foreign Military Sales	PADs	Propellant Actuated Devices
FY	Fiscal Year	PHS&T	Packaging, Handling, Storage and Transportation
GPB	General Purpose Bombs	PSI	Pounds Per Square Inch
GPD	Gallons Per Day	Pyro	Pyrotechnics
HE	High Explosive	RSSI	Receipt, Segregation, Stowage and Issue
HERF	Hazardous Electronic Radiation - Fuel	SF	Square Feet
HERP	Hazardous Electronic Radiation - Personnel	SMCA	Single Manager Conventional Ammunition
HERO	Hazardous Electronic Radiation - Ordnance	SOP	Standard Operating Procedures
IM	Intermediate Maintenance	Sub	Subsurface
IPE	Industrial Plant Equipment	Surf	Surface
ISE	In Service Engineering	SWF	Strategic Weapons Facility
JCSG-DM	Joint Cross Service Group - Depot Maintenance	TMDE	Test, Measurement, Diagnostic Equipment
KSF	Thousands of Square Feet	UIC	Unit Identification Code
KVA	Kilo Volt-Ampere	VERTREP	Vertical Replenishment
		WPNSTA	Weapons Station

**CAPACITY DATA CALL**  
**Weapons Stations, Naval Magazines, and Strategic Missile Facilities**

**Questions for the Activities:**Primary Activity UIC: 68733

(Use this number as Activity identification at top of each page.)

**Mission Area****1. Inventory**

1.1 **Historic and Predicted Workload.** List by units of weapon type the quantities of all weapons that were receipted into/are programmed to be in your inventory for the period below. Report the single highest total onboard quantity in inventory for each Fiscal Year. (Report data as of 30 September of the Fiscal Year, where data is not available for the whole year.) *For each commodity, separately identify non-DoN requirements (e.g. DoN: #x / Army: #y).*

Table 1.1.a: **Historic and Predicted Inventory**

Ammunition / Ordnance Commodity Type	Units in Inventory (items)							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear	0	0	0	28	51	77	82	121
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades/Mortars/Projectiles								

## 1. Inventory, continued

Table 1.1.b: Historic and Predicted Inventory

Ammunition / Ordnance Commodity Type	Units in Inventory (items)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear *	149	155	128	117	104	96	100	99
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								

\* SWFLANT storage policy is to store major ordnance items (built up missiles and missile equivalent motor sets) in our magazines in a manner which maximizes operations efficiency. To this end, individual magazines are loaded to maximum capacity only to the extent necessary to satisfy storage requirements during peak inventory periods.



## 2. Stowage

2.1 Identify by units of weapon type the quantity of all weapons which can be presently stored at your facility and the maximum storage capability through FY 2001. In determining maximum capability assume (a) the current projected total workload and mix remains as assigned; (b) maximum personnel and equipment support are available; and (c) facility additions are limited to that MILCON already programmed. In distributing the overall ordnance stowage, choose the best configuration based on type of facilities available and predicted requirements.

Table 2.1: Present and Predicted Stowage Capability

Ammunition / Ordnance Commodity Type	Present Stowage Capability	Maximum Stowage Capability
Mines		
Torpedoes		
Air Launched Threat		
Surface Launched Threat		
Other Threat		
Expendables		
INERT		
CADs/PADs		
Strategic Nuclear	165	204 *
Tactical Nuclear		
LOE: Rockets		
LOE: Bombs		
LOE: Gun Ammo (20mm-16")		
LOE: Small Arms (up to 50 cal.)		
LOE: Pyro/Demo		
Grenades / Mortars / Projectiles		
Other (specify)		

\* Includes programmed magazines currently under evaluation for execution.



**2. Stowage, continued**

2.2 Provide, by facility number, the present and predicted inventories and the maximum stowage capability in tons and square feet for each stowage facility (e.g. box, igloo) under your cognizance. Using the assumptions given in section 2.1 in predicting the outyear facility utilization, distribute your overall ordnance compliment to the most likely configuration. When listing storage by facility, group facilities by location (e.g. main base, outlying area, special area, detachment), and identify that location in the space provided. Present and Predicted Inventories' SF reports the square footage required by those inventories; Maximum Stowage SF values will indicate the total square footage available. Reproduce Table 2.2 as necessary. *If any non-DON inventory is held/programmed to be held, report that material separately from your DON stock*

**Table 2.2: Total Facility Capability Summary**

Site: \_\_\_\_\_

Facility Number	PRESENT INVENTORY		PREDICTED INVENTORY FY 2001		MAXIMUM STOWAGE CAPABILITY	
	TONS	SQ FT	TONS	SQ FT	TONS	SQ FT
<b>Total This Site</b>						

Supplant storage is based on equivalent missiles. Units not in tons or square feet. Inventory for present and FY01 provided in TABLE 1.1.b. Maximum storage capability in units is provided on Table 2.1.

2. Stowage, continued

2.3 In the table below, provide the basic characteristics of the stowage facilities under your cognizance. Identify the type of structure (e.g. box, igloo), its rated category, rated Net Explosive Weight (N.E.W.) and status of ESQD arc for each stowage facility listed above.

Table 2.3: Facility Rated Status

	Facility Number / Type	Hazard Rating (1.1-1.4)	Rated N.E.W.	ESQD Arc		
				Established (Y / N)	Waiver (Y / N)	Waiver Expiration Date
4 SOM's*	3050-3053/IGLOO	1.1	10K	Y		
1 SOM	3075/IGLOO	1.1	50K	Y		
42 MMM's*	3206-3247/IGLOO	1.1	500K	Y		
23 MMM's	3313-3335/IGLOO	1.1	500K	Y		
1 MMM	3343/IGLOO	1.1	500K	Y		
1 SOM	5068/IGLOO	1.1	100K	Y		
1 SOM	5140/IGLOO	1.1	100K	Y		

73 MAGAZINES TOTAL

\* SOM = SMALL ORDNANCE MAGAZINE  
MMM = MISSILE MOTOR MAGAZINE

**2. Stowage, continued**

**2.4** Provide details of your calculations and the assumptions made to determine the differences reported in Table 2.2. between present and maximum capability, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased stowage workload at this activity. Indicate by Fiscal Year (FY) when programmed MILCON will increase your stowage capability and by how much. Specify any factors that significantly inhibit this facility realizing its maximum storage capability (e.g. condition of storage facilities, personnel to maintain necessary operations, operating equipment, ESQD limits, environmental constraints, physical security, etc.).

**NOT APPLICABLE**

**2.5** For each inhibiting item identified in question 2.4, assess a cost or impact of eliminating the inhibitor, the Fiscal Year (FY) in which such elimination would be completed, and the quantity increase in storage capability realized (express in terms of tons and square feet).

**NOT APPLICABLE**

**2.6** Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance stowage at this activity (AICUZ encroachment, pollutant discharge, etc.)?

**NONE AT THIS TIME**

**Mission Area**

**3. Throughput**

3.1 Based on current programmed workload and mix, identify the current outload requirements for each commodity type of each munition stored at this facility, in each of the following operational scenarios. Provide Unit Throughput as available.

**Table 3.1.a: Over-The-Pier Throughput Requirements**

Munitions Type	Throughput Requirement (tons/day)		
	Peacetime Operations	Mobilization	Sustainment
LOE			
Threat			
Nuclear Threat			
Other			

**Table 3.1.b: Over-The-Pier Throughput Requirements**

Munitions Type	Throughput Requirement (units/day) <i>Per Yr</i>		
	Peacetime Operations	Mobilization	Sustainment
LOE			
Threat			
Nuclear Threat			
Other			

*Supplant does not have a mobilization or sustainment plan. Supplant can loadout/offload 3 missiles a day at the EHW however our monthly assembly rate is 10 per month.*

3. **Throughput, continued** *N/A*

3.2 Identify the throughput in Tons for your facility as rated, as required under the operational conditions specified, and as executed or programmed for requested Fiscal Years. In determining your maximum rated capability, assume: (a) the current projected total workload and mix remains as assigned; (b) maximum personnel and equipment support are available; and (c) facility additions are limited to that MILCON already programmed. In distributing the overall ordnance requirement, choose the best configuration based on type of facilities available and predicted requirements. In the space provided below Table 3.2.a, detail the basis for your calculations of your maximum rated capability. If the Fiscal Years sampled in Table 3.2.b do not reflect your highest and lowest levels of activity for the period FY 1986-2001, add those years in the space provided.

Table 3.2.a: Throughput in Tons

		PIER	VERTREP	RAIL	TRUCK
Maximum Rated Capability	LOE				
	Threat				
	Nuclear Threat				
	Other				
Requirement (Peacetime Operations)	LOE				
	Threat				
	Nuclear Threat				
	Other				
Requirement (Mobilization)*	LOE				
	Threat				
	Nuclear Threat				
	Other				
Requirement (Sustainment)*	LOE				
	Threat				
	Nuclear Threat				
	Other				

\* It is recognized the Mobilization and Sustainment requirements reflect a higher state of operations and readiness, and that the associated work period may well exceed the "1-8-5".

10 *not applicable*

*(SEE ANSWERS TO Q 3.1)*

3. Throughput, continued *N/A*

Table 3.2.b: Historic and Predicted Throughput in Tons

		PIER	VERTREP	RAIL	TRUCK
FY 1986 (Executed)	LOE				
	Threat				
	Nuclear Threat				
	Other				
FY 1991 (Executed)	LOE				
	Threat				
	Nuclear Threat				
	Other				
FY 1994 (Executed)	LOE				
	Threat				
	Nuclear Threat				
	Other				

*not applicable*

3. Throughput, continued *N/A*

Table 3.2.c: Historic and Predicted Throughput in Tons

		PIER	VERTREP	RAIL	TRUCK
FY 1997 (Programmed)	LOE				
	Threat				
	Nuclear Threat				
	Other				
FY 2001 (Programmed)	LOE				
	Threat				
	Nuclear Threat				
	Other				
FY: _____ Minimum Outload Workload	LOE				
	Threat				
	Nuclear Threat				
	Other				
FY: _____ Maximum Outload Workload	LOE				
	Threat				
	Nuclear Threat				
	Other				

*not applicable*

Activity: 68733

3. **Throughput, continued** *N/A*

3.3 Identify the annual throughput, by type of receiving vessel, in short tons, for the period requested. Specify all non-DON recipients of ordnance from your activity (e.g. Army, FMS).

Table 3.3.a: **Historic/Programmed Ordnance Throughput Capability**

Type of Ship		Annual Short Tons Throughput							
		FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Combatants	CV / CVN								
	Other								
Navy Bulk (AE, AOE, AOR, etc.)									
Navy Amphibious Ships									
Other Break Bulk									
Container Ship									

*not applicable*

Activity: 68733

3. Throughput, continued *N/A*

Table 3.3.b: **Historic/Programmed Ordnance Throughput Capability**

Type of Ship		Annual Short Tons Throughput							
		FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Combatants	CV / CVN								
	Other								
Navy Bulk (AE, AOE, AOR, etc.)									
Navy Amphibious Ships									
Other Break Bulk									
Container Ship									

*not applicable*

3. **Throughput, continued** *N/A*

3.4 Assuming (a) the current projected total workload and mix remains as assigned; (b) that sufficient demand is available to justify maximum hiring, optimum procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which this activity could expand the ordnance outload conducted, based on the current and future planned workload mixes? Please provide your response in annual throughput, by type of receiving vessel, in short tons, that could be accomplished at this facility for the period requested.

**Table 3.4: Maximum Potential Ordnance Throughput Capability**

Type of Ship		Short Tons Throughput						
		FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Combatants	CV / CVN							
	Other							
Navy Bulk (AE, AOE, AOR, etc.)								
Navy Amphibious Ships								
Other Break Bulk								
Container Ship								

*not applicable*

3. **Throughput, continued** *N/A*

3.5 Provide details of the calculations used to complete Tables 3.4, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased outload workload at this activity.

*not applicable*

3.6 Given an environment unconstrained by funds or manning, what Industrial Plant Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform ordnance outloads? What other investments in the industrial infrastructure would you make to increase activity outload capabilities? Describe quantitatively how the changes above would increase your activity's capabilities. What would the associated costs be? What would be the payback period and return on investment?

3.7 Are there any ultimate and overriding limiting factors to expansion of this activity's outloading workload? If so, what are they?

3.8 Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance outloading at this activity (AICUZ encroachment, pollutant discharge, etc.)?

Mission Area

N/A

4. Maintenance and Testing

4.1 By units of ordnance type and by DLMHs, identify what maintenance and testing has been or is programmed to be performed at this location for the period requested. Report depot-level maintenance as a separate line from intermediate-level maintenance.

Table 4.1.a: Historic and Predicted Maintenance and Testing Workload

Ordnance Type	Units Throughput							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								
<b>Total:</b>								

not applicable - Swflant is not a maintenance and testing facility

Activity: 68733

4. Maintenance and Testing, continued *N/A*

Table 4.1.b: Historic and Predicted Maintenance and Testing Workload

Ordnance Type	Units Throughput							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								
<b>Total:</b>								

4. Maintenance and Testing, continued *N/A*

Table 4.1.c: Historic and Predicted Maintenance and Testing Workload

Ordnance Type	DLMHs							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								
<b>Total:</b>								

4. Maintenance and Testing, continued *N/A*

Table 4.1.d: Historic and Predicted Maintenance and Testing Workload

Ordnance Type	DLMHs							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								
<b>Total:</b>								

4. Maintenance and Testing, continued *N/A*

4.2 Assuming (a) the current projected total workload remains as assigned; (b) that sufficient demand is available to justify maximum hiring, optimum procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which this activity could expand the maintenance and testing conducted, based on the current and future planned workload mixes? Please provide your response in the absolute number of units throughput and DLMHs that could be accomplished at this facility. Report depot-level maintenance as a separate line from intermediate maintenance.

Table 4.2.a: Maximum Potential Maintenance and Testing Workload

Ordnance Type	Units Throughput						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear							
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							
<b>Total:</b>							

4. Maintenance and Testing, continued *N/A*

Table 4.2.b: Maximum Potential Maintenance and Testing Workload

Ordnance Type	DLMHs						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear							
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							
<b>Total:</b>							

4. Maintenance and Testing, continued N/A

4.3 Provide details of the calculations used to complete Tables 4.2, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased maintenance and testing workload at this activity.

N/A

4.4 Table 4.7, on the following page, may be used as a worksheet for the following questions. Given an environment unconstrained by funds or manning, what Industrial Plant Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform maintenance and testing workload? What other investments in the industrial infrastructure would you make to increase maintenance and testing capabilities? Describe quantitatively how the changes above would increase your activity's capabilities. What would the associated costs be? What would be the payback period and return on investment?

N/A

4.5 Are there any ultimate and overriding limiting factors to expansion of this activity's maintenance and testing workload? If so, what are they?

N/A

4.6 Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance maintenance and testing at this activity (AICUZ encroachment, pollutant discharge, etc.)?

N/A

4. Maintenance and Testing, continued *N/A*

4.7 For all Maintenance and Testing identified in section 4.1, specify which items (by family of weapon) and the quantity (by number of units per year) you can maintain (e.g. Captor 50/yr, Phoenix 100/yr, etc.). Identify factors limiting your capability, the total cost to remove the limiting factor and the new rate that could be maintained.

Table 4.7: Ordnance Maintenance and Testing Factors

Ordnance (Type-Qty)	Current Rate	Limiting Factors	Cost to Remove (\$K)	New Rate

4. Maintenance and Testing, continued *N/A*

4.8 If the workload reported in section 4.1 is not the complete maintenance/testing package required by the munition, briefly describe what additional work is required, where the weapon must be sent to accomplish the work, and at what frequency the work must be done. Report depot-level maintenance as a separate line from intermediate maintenance.

**Table 4.8: Additional Ordnance Maintenance and Testing Requirements**

Munitions Type	Additional Work Required	Location for Additional Work	Frequency of Additional Work

4.9 For each additional maintenance or testing action listed in Table 4.8 above, identify if that workload could be performed at your activity. Briefly describe what modifications would be necessary to accomplish that workload at your activity, and the associated costs.

4. **Maintenance and Testing, continued** *N/A*  
*Questions 4.10-4.15 refer to Depot Maintenance workload performance only.*

4.10 Given the current configuration and operation of your activity, provide the depot/industrial level maintenance by commodity group (from the Commodity List in the Notes at the beginning of this Data Call) that was executed in and is programmed for the Fiscal Years (FY) requested in units throughput and in Direct Labor Man Hours (DLMHs). Summarize ordnance commodity types serviced at this activity from the totals provided in Tables 4.1.a-d.

**Table 4.10.a: Historic and Predicted Depot/Industrial Workload**

Commodity Type	Throughput (Units)							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Ordnance								
<b>Total:</b>								

**Table 4.10.b: Historic and Predicted Depot/Industrial Workload**

Commodity Type	Throughput (Units)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Ordnance								
<b>Total:</b>								

4. Maintenance and Testing, continued *N/A*

Table 4.10.c: Historic and Predicted Depot/Industrial Workload

Commodity Type	Throughput (DLMHs)							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Ordnance								
<b>Total:</b>								

Table 4.10.d: Historic and Predicted Depot/Industrial Workload

Commodity Type	Throughput (DLMHs)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Ordnance								
<b>Total:</b>								

4. Maintenance and Testing, continued *N/A*

4.11 For each commodity group type reported in Tables 4.10.a through 4.10.d, assume (a) the current projected total depot / industrial workload remains as assigned; (b) that sufficient production demand is available to justify maximum hiring, optimum (repeat order manufacturing lead times) procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which depot / industrial maintenance operations could be expanded at this activity, based on the current and future planned workload mixes, for the requested period? Please provide your response in both the absolute maximum number of units and DLMHs that could be processed at this activity by applicable commodity group. Summarize Ordnance from Table 4.2.a-b.

Table 4.11.a: Maximum Potential Depot/Industrial Workload

Commodity Type	Throughput (Units)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Ordnance								
Total:								

Table 4.11.b: Maximum Potential Depot/Industrial Workload

Commodity Type	Throughput (DLMHs)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Ordnance								
Total:								

**4. Maintenance and Testing, continued** N/A

**4.12** Provide details of your calculations in Tables 4.11.a-b including assumptions on additional space utilized, major equipment required, production rates, and constraints that limit increased workload by commodity group at this activity.

**4.13** Given an environment unconstrained by funds or manning, what Industrial Plant Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform workload in each of the applicable commodity groups? Describe quantitatively how the changes above would increase your activity's depot/industrial level maintenance capabilities. What would the associated costs be? What would be the payback period and return on investment?

**4.14** Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of depot/industrial level workload and this activity (AICUZ encroachment, pollutant discharge, etc.)?

4. Maintenance and Testing, continued *N/A*

4.15 Workload Summary. Enter the information from the Predicted and Potential Workload sections of Tables 4.10 and 4.11 into the table below and calculate the variance between projected and potential workloads. Again, clearly identify each commodity and include all commodities serviced at this activity.

Table 4.15.a: PREDICTED WORKLOAD VARIANCE FOR FY 1995

FY 1995 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
Total	N/A	N/A	N/A			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

Table 4.15.b: PREDICTED WORKLOAD VARIANCE FOR FY 1996

FY 1996 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
Total	N/A	N/A	N/A			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

4. Maintenance and Testing, continued *N/A*

Table 4.15.c: PREDICTED WORKLOAD VARIANCE FOR FY 1997

FY 1997 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
<b>Total</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

Table 4.15.d: PREDICTED WORKLOAD VARIANCE FOR FY 1998

FY 1998 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
<b>Total</b>	<b>N/A</b>	<b>N/A</b>	<b>N/A</b>			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

4. Maintenance and Testing, continued *N/A*

Table 4.15.e: PREDICTED WORKLOAD VARIANCE FOR FY 1999

FY 1999 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
Total	N/A	N/A	N/A			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

Table 4.15.f: PREDICTED WORKLOAD VARIANCE FOR FY 2000

FY 2000 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
Total	N/A	N/A	N/A			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

4. Maintenance and Testing, continued *N/A*

Table 4.15.g: PREDICTED WORKLOAD VARIANCE FOR FY 2001

FY 2001 Commodity Type	Product (units)			DLMHs		
	Predicted Workload	Potential Workload	Variance	Predicted Workload	Potential Workload	Variance
Ordnance						
Total	N/A	N/A	N/A			

This workload is not duplicative of any previously reported workload. Detail all production categorized as "other".

**Mission Area**

**5. Manufacturing Workload** *N/A*

5.1 Identify ordnance manufacturing capabilities of your activity by number of units and Direct Labor Man Hours (DLMHs) that have been executed or are programmed to be performed in the period requested, within each ammunition/ordnance type. Specify all non-ordnance and non-DON workload.

**Table 5.1.a: Historic and Predicted Manufacturing Workload**

Ordnance Type	Units Throughput							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

*Swiflant is not a manufacturing facility.*

Activity: \_\_\_\_\_

5. Manufacturing Workload, continued

N/A

Table 5.1.b: Historic and Predicted Manufacturing Workload

Ordnance Type	Units Throughput							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

Activity: \_\_\_\_\_

5. Manufacturing Workload, continued *N/A*

Table 5.1.c: Historic and Predicted Manufacturing Workload

Ordnance Type	DLMHs							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

Activity: \_\_\_\_\_

5. Manufacturing Workload, continued *N/A*

Table 5.1.d: Historic and Predicted Manufacturing Workload

Ordnance Type	DLMHs							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

Activity: \_\_\_\_\_

5. Manufacturing Workload, continued *N/A*

5.2 Assuming (a) the current projected total workload and mix remains as assigned; (b) that sufficient demand is available to justify maximum hiring, optimum procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which this activity could expand the manufacturing conducted, based on the current and future planned workload mixes? Please provide your response in the absolute number of units throughput and DLMHs that could be accomplished at this facility. Report depot-level maintenance as a separate line from intermediate and below level maintenance.

Table 5.2.a: Maximum Potential Manufacturing Workload

Ordnance Type	Units Throughput						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear							
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							

Activity: \_\_\_\_\_

5. Manufacturing Workload, continued *N/A*

Table 5.2.b: Maximum Potential Manufacturing Workload

Ordnance Type	DLMHs						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear							
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							

Activity: \_\_\_\_\_

**5. Manufacturing Workload, continued** N/A

**5.3** Provide details of the calculations used to complete Tables 5.2, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased manufacturing workload at this activity.

**5.4** Table 5.7, on following page, may be used as a worksheet for the following questions. Given an environment unconstrained by funds or manning, what Industrial Plant Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform manufacturing workload? What other investments in the industrial infrastructure would you make to increase manufacturing capabilities? Describe quantitatively how the changes above would increase your activity's capabilities. What would the associated costs be? What would be the payback period and return on investment?

**5.5** Are there any ultimate and overriding limiting factors to expansion of this activity's manufacturing workload? If so, what are they?

**5.6** Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance manufacturing at this activity (AICUZ encroachment, pollutant discharge, etc.)?

Activity: \_\_\_\_\_

5. **Manufacturing Workload, continued** *N/A*

5.7 For each weapons manufacturing capability included in section 5.1 above, identify by type of weapon (Captor, Harpoon, Tomahawk, etc.) the production rate per year, and what factors limit that rate, the cost to eliminate those limiting factors, and what increased workload would be realized at that cost. In the space below the Table, please briefly describe the actions, and associated costs, necessary to improve your production rates.

**Table 5.7: Manufacturing Production Factors**

Ordnance Type	Current Production Rate	Limiting Factor	Cost to Remove (\$ K)	New Production Rate

**Additional Comments:**

Activity: \_\_\_\_\_

**Mission Area**

**6. In-Service Engineering Workload** *N/A*

6.1 Identify ordnance in-service engineering capabilities of your activity Direct Labor Man Hours (DLMHs) that have been executed or are programmed to be performed in the period requested, within each ammunition/ordnance type. Specify all "other" entries (e.g. PHS&T).

**Table 6.1.a: Historic and Predicted In-Service Engineering Workload**

Ordnance Type	DLMHs							
	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

*not applicable. In-service engineering is performed as overhead - not direct labor man hours*

Activity: \_\_\_\_\_

6. In-Service Engineering Workload, continued *N/A*

Table 6.1.b: Historic and Predicted In-Service Engineering Workload

Ordnance Type	DLMHs							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear								
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

Activity: \_\_\_\_\_

6. In-Service Engineering Workload, continued *N/A*

6.2 Assuming (a) the current projected total workload remains as assigned; (b) that sufficient demand is available to justify maximum hiring, optimum procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which this activity could expand the in-service engineering conducted, based on the current and future planned workload mixes? Please provide your response in the absolute number of DLMHs that could be accomplished at this facility. Report depot-level maintenance as a separate line from intermediate and below level maintenance.

Table 6.2: Maximum Potential In-Service Engineering Workload

Ordnance Type	Workload (DLMHs)						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear							
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal.)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							

Activity: \_\_\_\_\_

**6. In-Service Engineering Workload, continued** N/A

**6.3** Provide details of the calculations used to complete Table 6.2, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased in-service engineering workload at this activity.

**6.4** Table 6.7, on following page, may be used as a worksheet for the following questions. Given an environment unconstrained by funds or manning, what Industrial Plant Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform in-service engineering workload? What other investments in the industrial infrastructure would you make to increase in-service engineering capabilities? Describe quantitatively how the changes above would increase your activity's capabilities. What would the associated costs be? What would be the payback period and return on investment?

**6.5** Are there any ultimate and overriding limiting factors to expansion of this activity's in-service engineering workload? If so, what are they?

**6.6** Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance in-service engineering at this activity (AICUZ encroachment, pollutant discharge, etc.)?

Activity: \_\_\_\_\_

6. In-Service Engineering Workload, continued *N/A*

6.7 For each ordnance in-service engineering capability included in section 6.1 above, identify by type of weapon (Captor, Harpoon, Tomahawk, etc.), the rate that type receives this support per year, what factors limit that rate, the cost to eliminate those limiting factors, and what increased workload would be realized at that cost.

Table 6.7: In-Service Engineering Factors

Ordnance Type	Current Servicing Rate	Limiting Factor	Cost to Remove (\$ K)	New Servicing Rate

**Mission Area**

**7. Technical Support**

7.1 Identify the workload executed in or programmed to be accomplished in ordnance Technical Support for the period requested. Do not include In-Service Engineering in the workload reported below. Complete Tables 7.1.a-b using the product mix as executed and programmed to be executed.

**Table 7.1.a: Historic and Predicted Technical Support**

Program Element	Throughput (DLMHs)							
	FY 1986	FY 1987	FY 1989	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear	58.4	89.7	123.0	125.2	123.0	121.0	125.2	112.7
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 30 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

7. Technical Support, continued

Table 7.1.b: Historic and Predicted Technical Support

Program Element	Throughput (DLMHs)							
	FY 1994	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines								
Torpedoes								
Air Launched Threat								
Surface Launched Threat								
Other Threat								
Expendables								
INERT								
CADs/PADs								
Strategic Nuclear	112.7	79.3	79.3	79.3	79.3	79.3	79.3	79.3
Tactical Nuclear								
LOE: Rockets								
LOE: Bombs								
LOE: Gun Ammo (20mm-16")								
LOE: Small Arms (up to 50 cal.)								
LOE: Pyro/Demo								
Grenades / Mortars / Projectiles								
Other (specify)								

**7. Technical Support, continued**

7.2 Assuming (a) the current projected total workload remains as assigned; (b) that sufficient demand is available to justify maximum hiring, optimum procurement, and maximum equipment support; and (c) no major MILCON additional to that already programmed: what is the maximum extent to which this activity could expand the technical support conducted, based on the current and future planned workload mixes? Please provide your response in the absolute number of DLMHs that could be accomplished at this facility. Report depot-level maintenance as a separate line from intermediate and below level maintenance.

**Table 7.2: Maximum Potential Technical Support**

Program Element	DLMHs						
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001
Mines							
Torpedoes							
Air Launched Threat							
Surface Launched Threat							
Other Threat							
Expendables							
INERT							
CADs/PADs							
Strategic Nuclear	79.3	79.3	79.3	79.3	79.3	79.3	79.3
Tactical Nuclear							
LOE: Rockets							
LOE: Bombs							
LOE: Gun Ammo (20mm-16")							
LOE: Small Arms (up to 50 cal.)							
LOE: Pyro/Demo							
Grenades / Mortars / Projectiles							
Other (specify)							

**7. Technical Support, continued**

**7.3 Provide details of the calculations used to completed Table 7.2, including assumptions on additional space utilized, major equipment required, production rates, and constraint that limit increased technical support workload at this activity.**

SWFLANT is a unique facility, developed specifically to assemble, disassemble and outload TRIDENT II missiles to the fleet. Table T.2 reflects mandated baseline manning levels that are required to support the Technical Program Management Plan within the boundaries of the maximum facility production capability. Technical support at SWFLANT implements the SSP TPM plan that is based on government oversight of a government/contractor workforce.

**7.4 Given an environment unconstrained by funds or manning, what Industrial Plan Equipment (IPE) would you change (add, delete, or modify) to increase your activity's capability to perform technical support workload? What other investments in the industrial infrastructure would you make to increase technical support capabilities? Describe quantitatively how the changes above would increase your activity's capabilities. What would the associated costs be? What would be the payback period and return on investment?**

None. Given SWFLANT's role as described in 7.3. IPE or industrial infrastructure are not applicable in support of increasing SWFLANT's technical changes in support capability.

**7.5 Are there any ultimate and overriding limiting factors to expansion of this activity's technical support workload? If so, what are they?**

Yes. The highly unique and specialized disciplines required by the TPM plan for the TRIDENT Weapon system cannot be diluted by interaction with unknown program management disciplines.

**7.6 Are there any environmental, legal, or otherwise limiting factors that inhibit further the development of ordnance technical support at this activity (AICUZ encroachment, pollutant discharge, etc.)?**

A new environmental impact study would be required and any new construction would likely be limited by the extensive wetlands in and around SWFLANT.



Activity: 68735

### Features and Capabilities

#### 8. Stowage Facilities

8.1 List by facility number each weapon storage facility under the cognizance of this activity. Use separate tables for each location and magazine type, e.g. main base will have a table for igloo facilities and another for box magazines.

- Identify the current rated condition of each facility (Adequate/Inadequate/Substandard), its total square footage and if it is equipped with environmental controls.
- Is this facility currently used for weapons storage? If yes, what type of ordnance, from the commodity types previously listed, is currently stowed here?
- If ordnance is currently stowed in the facility, identify the reason(s) for which this ordnance is stowed at your facility from the following list: own activity use (training); own activity use (operational stock); Receipt/Segregation/Stowage/Issue (RSSI); transshipment/awaiting issue; deep stow (war reserve); awaiting Demil; other... Explain each "other" entry in the space provided, including ordnance stowed which is not a DON asset.

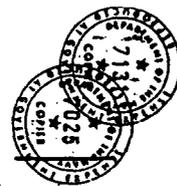
Table 8.1: Stowage Facility Conditions

Site/Magazine Type: \_\_\_\_\_

Facility Number	Condition		Environment Controls (Y/N)	Currently In Use? (Y/N)	Type of Ordnance Stowed	Reason for Stowage
	A/I/S	KSF				
*3206-3335, 3343	A	151.660	Y	Y	MISSILES	SUPPORT ASSEMBLY
3050-3053	A	8.819	Y	Y	SMALL ORDNANCE	SUPPORT ASSEMBLY
5068, 5140	A	15.128	Y	Y	WESTINGHOUSE SMALL ORDNANCE	SUPPORT ASSEMBLY
3075	A	1.056	Y	Y	MARINE SMALL ORDNANCE	SUPPORT ASSEMBLY
3215-3219	A	12.853	Y	Y	RBA	Support ASSEMBLY
3335, 3320	A	5.141	Y	Y	PBCS GAS GENERATORS	Support ASSEMBLY

Additional Comments:

\*EXCLUDE MAGAZINES 3215-3219, 3335, 3320  
THESE MAGAZINES ARE LISTED SEPARATELY



Activity:  
68733

8. Stowage Facilities, continued

8.2 Summarize the magazine characteristics reported in the Tables above (section 8.1) magazines. Table 8.2.a summarizes by location: list the total number of magazines for each type of magazine (e.g. igloo, box) at each location. Table 8.2.b summarizes by magazine type, across all locations.

Table 8.2.a: Facility Stowage Summary

Site: KINGS BAY

Type of Magazine	Total This Type	Square Footage			
		Adequate	Substandard	Inadequate	Total
Missile Motor	59	151,660	- 0 -	- 0 -	151,660
Small Ordnance	4	8,819	- 0 -	- 0 -	8,819
W/ Front Small ord.	2	15,128	- 0 -	- 0 -	15,128
Marine Small ad.	1	1,056	- 0 -	- 0 -	1,056
<sup>1</sup> INCLUDES #s BELOW	Total:	194,657	0	0	194,657

Table 8.2.b: Facility Stowage Summary

Type Magazine: 2.)

Location	Total # Magazines	Square Footage			
		Adequate	Substandard	Inadequate	Total
Kings Bay, Ga	59	151,660			151,660
Kings Bay, Ga	4	8,819			8,819
Kings Bay, Ga	2	15,128			15,128
Kings Bay, Ga	1	1,056			1,056
<sup>1</sup> INCLUDES #s FROM 1.	Total:	194,657	- 0 -	- 0 -	194,657

1. cont. 8.2.a. + 8.2.b

Missile Motor (RBA)	5	12,853	0	0	12,853
Missile Motor (PBCS GAS GEN.)	2	5,141	0	0	5,141

2.) 8.2.b. All magazine types are located at Kings Bay, Ga.



Activity:  
68733

**8. Stowage Facilities, continued**

**8.3** In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the facilities in section 8.1 and 8.2 above where inadequate facilities are identified, provide the following information:

N/A

- a. Facility type/code:
- 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?



Activity:  
68733

**8. Stowage Facilities, continued**

**8.4 For all facilities identified in the Tables of 8.1 as currently not in use for ordnance stowage, provide a brief explanation of its current use and identify its primary usage, if different.**

N/A

**8.5 If the facilities identified in Table 8.1 are distributed over a noncontiguous area (e.g. one or more Annexes, special areas, etc.), list by location all identified holdings. For any holdings detached from the main base, identify the distance from the primary activity.**

**Table 8.5: Facility Locations**

Site (Full Title and location)	Distance
N/A	



Activity:  
68733

**Features and Capabilities**

**9. Other Facilities**

9.1 Identify by facility number, giving condition code and total area, all those facilities under your cognizance utilized to perform the following functions: Intermediate and Depot level Maintenance (IM; DM) and Testing (T); Manufacturing (Mftg); In-Service Engineering (ISE); or Technical Support (TS) services.

**Table 9.1: Condition of Other Facilities**

Facility Number	Function	Condition (KSF)			Total
		Adequate	Substandard	Inadequate	
See Note Below					

9.2 In accordance with NAVFACINST 11010.44E, an inadequate facility cannot be made adequate for its present use through "economically justifiable means". For all the facilities in section 9.1 above where inadequate facilities are identified, provide the following information:

N/A

- a. Facility type/code:
- 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?

Note:

9.1 Strategic Weapons Facility, ATLANTIC (SWFLANT) IS NOT INCLUDED IN ANY OF THE FOREMENTIONED FUNCTIONS. SWFLANT IS A Missile Assembly Activity only.



Activity:  
68733

9. Other Facilities, continued

9.3 An activity's expansion capability includes its ability to reconfigure / rehab existing underutilized facilities to accept new or increased requirements. Identify in the Table below the space available for expansion, by building type and facility number.

Table 9.3: Space Available for Expansion

Building Type	Facility Number	Installation Space (KSF)			Total KSF
		Adequate	Substandard	Inadequate	
N/A					

Note: THERE IS NO SPACE AVAILABLE TO RECONFIGURE / REHAB EXISTING FACILITIES AT THIS ACTIVITY.

**Features and Capabilities****10. Workforce**

10.1 Identify in Direct Labor Man Hours the workforce employed at your activity (all locations) for the period requested. Use the conversion standard of 1615 DLMHs per Work Year. Provide the Conversion Factor employed for computing DLMHs to DLMYs.

Conversion rate = 16.15 DLMHs/DLMY

Table 10.1.a: Non-Military Personnel

	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Direct Labor	11	43	74	78	79	84	87	87
Overhead	42	81	112	118	126	125	129	121
Total	53	124	186	196	205	209	216	208

Table 10.1.b: Non-Military Personnel

	FY 1994	FY 1995	FY 1996	FY 1997	FY 1997	FY 1999	FY 2000	FY 2001
Direct Labor	82	76	76	76	76	76	76	76
Overhead	66	68	68	68	68	68	68	68
Total	148	144	144	144	144	144	144	144

## 10. Workforce, continued

Table 10.1.c: Military Personnel

	FY 1986	FY 1987	FY 1988	FY 1989	FY 1990	FY 1991	FY 1992	FY 1993
Direct Labor	3	6	17	32	42	41	54	55
Overhead	9	12	23	25	45	54	60	84
Total	12	18	40	57	87	95	114	139

Table 10.1.d: Military Personnel

	FY 1994	FY 1995	FY 1996	FY 1997	FY 1997	FY 1999	FY 2000	FY 2001
Direct Labor	64	66	66	66	66	66	66	66
Overhead	74	79	79	79	79	79	79	79
Total	138	145	145	145	145	145	145	145

## Features and Capabilities, continued

## 11. Contractor Presence

11.1 If your activity provides space within your facilities for a contractor workforce, please list the facilities so provided. Identify the facility number, amount of space provided (KSF), name(s) of the contractor(s) supported (company), number of contractor personnel resident in your spaces, and function(s) performed by these contractors.

Table 11.1: Facilities for Contractor Support

Facility Number	(KSF)	Contractor(s)	# Personnel	Contractor Function(s)
3019	8.0	WEC	12	Maintenance Support (Launcher)
"	51.0	LMSC	34	Maintenance Support
3020	21.5	LMSC	57	EQUIPMENT MAINTENANCE
3035	9.1	LMSC	7	motor receipt
3036	141.5	LMSC	49	missile parts logistics
3038	48.4	LMSC	77	missile assembly
"	10.0	MMDS	13	guidance operations

## Additional Comments:

3039	26.8	LMSC	27	missile assembly
3040	26.8	LMSC	19	missile assembly
3044	29.5	LMSC	19	Radiographic Inspect.
3045	15.2	LMSC	22	MOTOR Inspection
3047	19.5	LMSC	24	missile processing
3048	19.5	LMSC	18	missile processing
3049	58.8	LMSC	39	RB processing
5065	10.4	LMSC	6	missile processing
5071	6.6	WEC	4	launcher maintenance
5097	2.4	LMSC	0	Tech Support
"	.2	WEC	1	Tech Support
5109	2.4	LMSC	0	Tech Support
"	.2	WEC	1	Tech Support
6003	100.0	<sup>59</sup> UITRO	38	Physical Distributor
"	.1	MMDS	-1	Supply Support
"	.1	WEC	1	Logistics Support
6004	20.5	LMSC	59	Calibration Services

(cont. next page)



# 11. Contractor Presence

UIC: 68733

## 11.1 FACILITIES FOR CONTRACTOR SUPPORT

6005	1.3	MMDS	4	Management/Product Support
"	1.5	WEC	8	Management/Product Support
"	.3	AIT	4	OFFICE AUTOMATION NETWORK
"	5.4	VITRO	32	WADPS - ADP OPS
"	30.7	LMSC	167	Management/Product Support

### Comment:

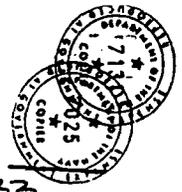
WEC (Westinghouse Electric Corporation)

LMSC (Lockheed Missile and Space Company)

MMDS (Martin Marietta Defense System)

VITRO (VITRO Corporation)

AIT (Advanced Integrated Technology)



Activity:  
68733

Features and Capabilities, continued

12. Berthing Capability

12.1 Identify the age and structural characteristics for each pier and wharf at your facility or under your cognizance by NAVFAC P-80 Category Code Number (CCN), and dimensions as requested. If unable to maintain the stated design dredge depth, provide explanatory comment following the Table. Identify water distance between adjacent piers, in lieu of slip width, where appropriate. Indicate if the pier is inside a Controlled Industrial Area or High Security Area and the Net Explosive Weight (NEW) ESQD limits, if applicable. Identify any additional controls required in the space following this Table. Identify the average number of days per year over the last eight years (the period FY 1987-1994) that the pier or wharf was out of service (OOS) for maintenance (including dredging of the associated slip).

Table 12.1: Pier and Wharf Characteristics

*Controlled Industrial Area*

Pier or Wharf	Age	CCN	Moor Length (FT)	Design Dredge Depth (FT/MLLW)	Slip Width (FT)	Pier Width (FT)	CIA / Security Area? (Y/N)	ESQD NEW Limit	Average Annual Days OOS
EHW-1	5	15210	630'	47'	96'	—	Yes	200K	30
EHW-2	1	15210	630'	47'	96'	—	Yes	200K	30
<del>Warping Wharf</del>	<del>5</del>	<del>15210</del>	<del>849'</del>	<del>47'</del>	<del>N/A</del>	<del>55'</del>	<del>Yes</del>	<del>200K</del>	<del>30</del>

Additional comments:  
 Maximum height allowable ship/boat is 55' MHW  
 Warping Wharf is not constructed to allow long term  
 Berthing. Fendering Not Designed for Berthing and  
 No Hotel Services available.



Activity:  
68733

12. Berthing Capability, continued

12.2 Identify all MILCON improvements executed in the period FY 1986-1994 for each pier or wharf identified in Table 30.1

EHW-1  
EHW-2 wharf  
warping

Table 12.2: Pier and Wharf MILCON

Pier or Wharf	Year MILCON Executed	Nature of Improvement
EAW-2	FY 90	CONSTRUCT NEW FACILITY

12.3 List all ESQD waivers currently in effect, with expiration dates, for all applicable piers and wharves identified in Table 12.1.

Table 12.3: ESQD Waivers In Effect

Pier or Wharf	Nature of Waiver	Date Waiver Expires
	NONE	



Activity:  
68733

12. Berthing Capability, continued

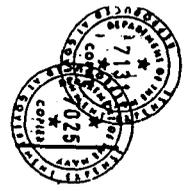
12.4 For all piers and wharves at your facility or under your cognizance, indicate which, if any, are RO/RO and/or aircraft accessible, and conditions which apply.

Table 12.4: Pier and Wharf Access

Pier or Wharf	RO/RO Access?	Aircraft Access?
EHW-1	NO	NO
EHW-2	NO	NO

12.5 How much pier space is required to berth and support ancillary craft (tugs, barges, floating cranes, etc.) currently at your facility? Indicate if certain piers are uniquely suited to support these craft.

NPNE - Support vessels provided  
By NSB KINGS BAY.



Activity:  
68733

12. Berthing Capability, continued

12.6 Identify the ship support characteristics for each Pier and Wharf under your activity's cognizance. Indicate if the pier or wharf is listed in OPNAVINST 3000.8. For Compressed Air and Oily Waste disposal, list only permanently installed facilities. For steam, indicate below the Table if any piers or wharves provide certified steam. If any permanent fendering arrangement limits apply, identify them in the space following the Table.

Table 12.6: Pier and Wharf Ship Support Characteristics

Pier/ Wharf	NPW Berth? (Y/N)	KVA		Comp. Air Pressure & Max Capability	Potable Water (GPD)	CHT (GPD)	Oily Waste (GPD)	Steam (LBM/HR & PSI)	Fendering Limits (Y/N)
		Shore Power	4160V						
EHW-1	Include answer in separate Annex	2500		115 PSIG 160 SCFM	5000	4500	100 <sup>*1</sup>	N/A	N/A <sup>*2</sup>
EHW-2		2500		115 PSIG 160 SCFM	5000	4500	100 <sup>*1</sup>	N/A	N/A <sup>*2</sup>

Additional comments:

\*1 500 gal max on arrival .25% oil content

\*2 Not designed for BERTHING.

STRUCTURE PROTECTION ONLY

Activity:  
68733



12. Berthing Capability, continued

12.7 For each pier and wharf listed above, state today's normal loading by ship class with current facility ship loading, the maximum berthing, maximum berthing for weapons handling evolutions, and maximum berthing to conduct maintenance. For ordnance handling capability, identify the maximum number of ships that can be moored at each pier or wharf to conduct ordnance handling evolutions, without necessitating berth shifts. Incorporate all applicable safety, ESQD, and access limitations. Include comments below the Table if necessary. For berthing in support of maintenance, list the maximum number of ships that can be serviced in maintenance availabilities at each pier or wharf without necessitating berth shifts to accommodate crane, laydown or access limitations. Provide any additional comments in the space following the Table.

Table 12.7: Pier and Wharf Normal Loading

Pier or Wharf	Typical Steady State Loading	Maximum Ship Berthing	Ordnance Handling Pierside?	Perform Maintenance Pierside?
EHW-1	SSBN	630'	1	N/A
EHW-2	SSBN	630	1	N/A
<del>Wharfing</del>		<del>N/A</del>		



Activity:  
68733

12. Berthing Capability, continued

12.8 How much pier space is required to berth and support ancillary craft (tugs, barges, floating cranes, etc.) currently at your facility? Indicate if certain piers are uniquely suited to support these craft.

None - ALL support vessels provided  
by NSB KINGS BAY

12.9 What is the average pier loading in ships per day due to visiting ships at your facility/piers or wharves under your cognizance? Indicate if this varies significantly by season.

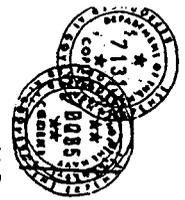
N/A

12.10 Given no funding or manning limits, what modifications or improvements would you make to the waterfront infrastructure to increase the cold iron ship berthing capability of your installation/under your cognizance. Provide a description, cost estimates, and additional capability gained.

N/A

12.11 Describe any unique limits or enhancements on the berthing of ships at specific piers or wharves under your cognizance.

Heights restrictions, width restriction  
vessels limited to 55' MHW in height  
vessels width limited by 90' slip width.



Activity:  
68733

Features and Capabilities, continued

N/A

13. Physical Space for Industrial Support

13.1 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).

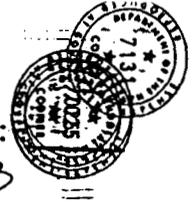
Table 13.1: Real Estate Resources

Site Location: KINGS BAY, GA

Land Use	Total Acres	Developed Acreage	Available for Development	
			Restricted	Unrestricted
Maintenance				
* Operational	<del>296</del>	- 0 -	<del>296</del>	
Training				
R & D				
Supply & Storage				
Admin				
Housing				
Recreational				
Navy Forestry Program				
Navy Agricultural Outlease Program				
Hunting/Fishing Programs				
Other				
Total:	<del>296</del>		<del>296</del>	

\* RESTRICTION JUSTIFICATION: OPERATIONAL RESTRICTION DUE TO ESQD ARC REQUIREMENTS.  
66

SUBBASE KINGS BAY HOLDS CLASS I PLANT ACCOUNT.



Activity:  
68733

13. Physical Space for Industrial Support, continued

13.2 Identify the general infrastructure and load capabilities for each base complex under your cognizance in the table below. Reproduce Table 13.2 for each non-contiguous location (e.g. detachments).

Table 13.2: Base Utilities and Support Services

Site: N/A

Capability	On Base Capacity	Off Base Longterm Contract	Normal Steady State Load	Peak Demand
Electrical Supply (KWH)				
Natural Gas (CFH)				
Sewage (GPD)				
Potable Water (GPD)				
Steam (lbm/Hr)				
Long-term Parking				
Short-term parking				



Activity:  
68733

**Features and Capabilities, continued**

**14. Facility Measures**

14.1 Identify the facility and equipment values for all activities under your cognizance in the Table below, as executed and budgeted for the period requested. As applied herein:

- Maintenance of Real Property (MRP) is the budgetary term gathering the expenses or budget requirements for facility work and includes recurring maintenance, major repairs and 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) refer to incorporates Class 2 Real Property and is the hypothetical dollar amount required to replace a Class 2 facility in kind at today's dollars (e.g.: the cost today to replace an existing wood frame barracks with another barracks, also wood frame).
- Acquisition Cost of Equipment (ACE) reports the total cumulative acquisition cost of all "Personal Property" equipment which includes the cost of installed equipments directly related to mission execution (such as lab test equipment). Class 2 installed capital equipment which is integral to the facility should not be reported as ACE.

**Table 14.1: Expenditures and Equipment Values**

FY	MRP (\$ K)	CPV (\$ K)	ACE (\$ K)
1986	INFORMATION NOT AVAILABLE		
1987	INFORMATION NOT AVAILABLE		
1988	INFORMATION NOT AVAILABLE		
1989	5,140	222,595	2,923
1990	3,666	223,348	29,521
1991	4,351	226,650	30,541
1992	3,487	229,952	31,560
1993	2,327	230,699	36,824
1994	4,044	261,593	39,715
1995	2,633	262,005	39,715
1996	3,320	264,098	39,715
1997	3,296	272,498	39,715

**Features and Capabilities, continued**

**15. Personnel Support Facility Data**

*To be provided by Host*

*N/A*

15.1 Housing and Messing. Provide data on the BOQs and BEQs assigned to your current plant account. The unit of measure for this capability is number of people housed. Use CCN to differentiate between pay grades (i.e., E1-E4, E5-E6, E7-E9, CWO-O2, O3 and above).

**Table 15.1: Bachelor Housing Facilities**

Facility Type, Bldg. # & CCN	Total # Beds	Total # Rooms	Adequate		Substandard		Inadequate	
			Beds	SF	Beds	SF'	Beds	SF

15.2 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:
- 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. Personnel Support Facility Data, continued *N/A*

15.3 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.

*To be provided by host*

Table 15.3: Bachelor Housing Facilities

Facility Type, Bldg. # & CCN	Total # Beds	Total # Rooms	Adequate		Substandard		Inadequate	
			Beds	SF	Beds	SF'	Beds	SF

15.4 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:

*N/A*

- a. Facility type/code:
- 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?

Activity: \_\_\_\_\_

**15. Personnel Support Facility Data, continued**

**15.5** Provide data on the messing facilities assigned to your current plant account.

*To be provided by host*

**Table 15.5: Messing Facilities**

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

**15.6** 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:
- 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?

Activity: \_\_\_\_\_

15. Personnel Support Facility Data, continued *N/A*

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

Table 15.7: Messing Facilities

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

15.8 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:
- 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?

Activity: \_\_\_\_\_

**16. Training Facilities** NOT APPLICABLE - To be provided by Host

16.1. By Category Code Number (CCN) (5 digits), complete the following student throughput capacity table for all training facilities (adequate, substandard and inadequate) aboard the installation, including tenant activities. Include all 171-XX and 179-XX CCNs and any other applicable CCN. Following the table, describe how the reported Student Hours/Year capacity was derived. Personnel Capacity (PN) is the total number of seats available for students in spaces used instruction, based on the current configuration and use of the facilities.

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

**Table 16.1: Training Facilities**

Parent UIC	CCN	Type of Training Facility	Total # this Type	Personnel Capacity (PN)	Capacity (Student Hours/Year)

Activity: \_\_\_\_\_

16. Training Facilities, continued *N/A*

16.2 By facility Category Code Number (CCN), provide the number of hours per year of classroom time required for each course of instruction taught at formal schools on your installation. Include all applicable 171-XX and 179-XX CCNs. For requirements, report in column "A" the number of students per requested year; report in "B" the number of hours each student spends in this training facility for each course; report in "C" the product (AxB), the number of hours of instruction per year.

Table 16.2: Formal Classroom Training

CCN: \_\_\_\_\_

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

### Activity Listing

Type	Title	Location
WPNSTA	NAVWPNSTA EARLE	Colts Neck, NJ
WPNSTA	NAVWPNSTA YORKTOWN	Yorktown, VA
WPNSTA	NAVWPNSTA CHARLESTON	Charleston, SC
WPNSTA	NAVWPNSTA CONCORD	Concord, CA
WPNSTA	NAVORDCEN PACDIV DET FALLBROOK	Fallbrook, CA
WPNSTA	NAVORDCEN PACDIV DET PORT HADLOCK	Port Hadlock, WA
WPNSTA	NAVWPNSTA SEAL BEACH	Seal Beach, CA
NAVMAG	NAVMAG GUAM	Guam
NAVMAG	NAVMAG LUALUALEI	Waianae, HI
MISSILE FACILITY	NOTU	Cape Canaveral, FL
MISSILE FACILITY	POMFLANT	Charleston, SC
MISSILE FACILITY	SWFLANT	Kings Bay, GA
MISSILE FACILITY	SWFPAC	Silverdale, WA

**DATA CALL SUPPLEMENT  
FOR  
JOINT CROSS SERVICE GROUP - DEPOT MAINTENANCE**

Table of Contents

Notes .....	2
Table of Acronyms .....	4
<b>CAPACITY</b> .....	<b>5</b>
1. Capacity Utilization .....	5
2. Plant Replacement Value .....	8
3. Programmed Workload .....	9
4. Service Centers of Excellence .....	10
<b>MEASURES OF MERIT</b> .....	<b>11</b>
<b>Geographic</b> .....	<b>11</b>
1. Location .....	11
2. Environmental Compliance .....	12
3. Environmental Restrictions .....	13
4. Other Collocated Activities .....	14
5. Encroachment .....	16
<b>Facilities and Equipage</b> .....	<b>17</b>
6. Unique or Peculiar Facilities .....	17
7. Buildings and Their Condition .....	18
8. Unique and/or Peculiar Capabilities and Capacities .....	20
9. Acreage Available for Building .....	21
10. Administrative Space .....	22
11. Industrial Waste .....	22
<b>Workload and Capabilities</b> .....	<b>23</b>
12. Core Capabilities (DoD) .....	23
13. Core Workloads .....	26
14. Other Workloads (Above Core) .....	27
15. Unique and/or Peculiar Workloads .....	34
16. Scope of Work Performed .....	36
17. Interface with Customers .....	37
<b>Costs</b> .....	<b>38</b>
18. Real Property Maintenance (RPM) .....	38
19. Annual Operating Costs .....	38
20. Environmental Compliance .....	39
21. Local Wage Rate .....	39
22. Programmed Capital Investments .....	40

NOT APPLICABLE  SWFLANT IS NOT A DEPOT MAINTENANCE FACILITY

## **DATA CALL SUPPLEMENT FOR JOINT CROSS SERVICE GROUP-DEPOT MAINTENANCE**

This supplement is designed to facilitate the cross service analysis required of the 1995 Base Realignment and Closure (BRAC-95) process. It requests data in a standardized format that will be used by the Joint Cross Service Group-Depot Maintenance (JCSG-DM) to develop closure and realignment alternatives to be given to the Military Departments for their analysis and final recommendations. The JCSG-DM Data Call consists of two sections, one for capacity measurements and a second measuring "measures of merit". This Data Call has been formatted to assist the preparer in providing the required information with the minimum amount of effort. If questions arise, contact your Military Department BRAC-95 office for clarification.

### **Notes in the context of this data call:**

1. Base your responses on workload as programmed for your activity. Unless otherwise specified, use workload mixes as programmed in the FYDP.
2. Direct Labor Hours (DLH) is the common unit of measure unless specifically noted otherwise in the question.
3. Information requested in this supplement may duplicate data requested by BRAC 95 data calls from the individual Military Departments. If this occurs, read both questions carefully to ensure that they are in fact asking for identical information, and if that is the case, transfer information from one data call to the other.
4. These questions should be passed up and down the chain of command without editing or rewriting. This standardized data call is designed to support an auditable process by having each activity (regardless of Military Department assigned) respond to the same question.
5. "Core" capability calculations are to be performed in accordance with Office of the Under Secretary of Defense (Logistics) Memorandum dated November 15, 1993 (Subject: Policy for Maintaining Core Depot Maintenance Capability).
6. Capacity and utilization index calculations will be performed in accordance with the Defense Depot Maintenance Council approved update to DoD 4151.15H (Depot Maintenance Capacity/Utilization Index Measurement) dated December 5, 1990.
7. All calculations will assume a one shift, 40 hour work week.
8. Workload, capabilities, and capacities will be measured by commodity groups. A detailed breakout of the JCSG-DM commodity groups is contained in the following box. Insert the commodity groups applicable to your depot maintenance activity into the tables whenever a specific break out is requested by the question. Individual Military Departments in their Service specific data calls, may measure data in different commodity groups or categories, but for the Joint Cross Service analysis, these commodity groups must be utilized.
9. Data will be amounts as of the end of the applicable fiscal year.

## JOINT CROSS SERVICE - DEPOT MAINTENANCE

### Commodity Groups List

1. Aircraft Airframes:
  - a. Rotary
  - b. VSTOL
  - c. Fixed Wing
    - (1) Transport / Tanker / Bomber /
    - (2) Command and Control
    - (3) Light Combat
    - (4) Admin / Training
  - d. Other
2. Aircraft Components
  - Dynamic Components
  - Aircraft Structures
  - Hydraulic/Pneumatic
  - Instruments
  - Landing Gear
  - Aviation Ordnance
  - Avionics/Electronics
  - APUs
  - Other
3. Engines (Gas Turbine)
  - Aircraft
  - Ship
  - Tank
  - Blades / Vanes (Type 2)
4. Missiles and Missile Components
  - Strategic
  - Tactical / MLRS
5. Amphibians
  - Vehicles
  - Components (less GTE)
6. Ground Combat Vehicles
  - Self-propelled
  - Tanks
  - Towed Combat Vehicles
  - Components (less GTE)
7. Ground and Shipboard Communications and Electronic Equipment
  - Radar
  - Radio Communications
  - Wire Communications
  - Electronic Warfare
  - Navigational Aids
  - Electro-Optics / Night Vision
  - Satellite Control / Space Sensors
8. Automotive / Construction Equipment
9. Tactical Vehicles
  - Tactical Automotive Vehicles
  - Components
10. Ground General Purpose Items
  - Ground Support Equipment (except aircraft)
  - Small Arms / Personal Weapons
  - Munitions / Ordnance
  - Ground Generators
  - Other
11. Sea Systems
  - Ships
  - Weapons Systems
12. Software
  - Tactical Systems
  - Support Equipment
13. Special Interest Items
  - Bearings Refurbishment
  - Calibration (Type I)
  - TMDE
14. Other

## Table of Acronyms

<b>\$/DLH</b>	<b>Cost per Direct Labor Hour</b>
<b>\$K</b>	<b>Thousands of Dollars</b>
<b>ADMIN</b>	<b>Administrative; administration</b>
<b>AICUZ</b>	<b>Air Installations Compatible Use Zone</b>
<b>AOC\$</b>	<b>Annual Operating Cost (dollars)</b>
<b>CCN</b>	<b>Category Code Number</b>
<b>DBOF</b>	<b>Defense Business Operating Fund</b>
<b>DLH</b>	<b>Direct Labor Hour</b>
<b>DoD</b>	<b>Department of Defense</b>
<b>ESQD</b>	<b>Explosive Safety Quantity Distance</b>
<b>FMS</b>	<b>Foreign Military Sales</b>
<b>FY</b>	<b>Fiscal Year</b>
<b>FYDP</b>	<b>Future Year Defense Plan</b>
<b>GTE</b>	<b>Gas Turbine Engines</b>
<b>HERF</b>	<b>Hazardous Electronic Radiation - Fuels</b>
<b>HERO</b>	<b>Hazardous Electronic Radiation - Ordnance</b>
<b>HERP</b>	<b>Hazardous Electronic Radiation - Personnel</b>
<b>JCSG-DM</b>	<b>Joint Cross Service Group - Depot Maintenance</b>
<b>KSF</b>	<b>Thousands of Square Feet</b>
<b>PRV</b>	<b>Plant Replacement Value</b>
<b>R&amp;D</b>	<b>Research and Development</b>
<b>RPM</b>	<b>Real Property Maintenance</b>
<b>SF</b>	<b>Square Feet</b>
<b>WG</b>	<b>Wage Grade</b>

**DATA CALL SUPPLEMENT  
FOR  
JOINT CROSS SERVICE GROUP - DEPOT MAINTENANCE**

**CAPACITY**

**1. Capacity Utilization**

1.1 Calculate the capacity index for the commodity groups applicable to depot maintenance work at your activity. Provide your answers expressed in direct labor hours (DLHs) in Table 1.1.a by commodity groups for the Fiscal Years requested.

**Table 1.1.a: Capacity Index**

COMMODITY GROUP	INDEX (DLHs)				
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>					

**NOT APPLICABLE - SWFLANT IS NOT A DEPOT MAINTENANCE FACILITY**

1. Capacity Utilization, continued

1.2 Calculate the utilization index for the commodity groups applicable to depot maintenance work at your activity. Provide your answers expressed as a percentage (%) in Table 1.2.a by commodity groups for the Fiscal Years requested.

Table 1.2.a: Utilization Index

COMMODITY GROUP	INDEX (%)				
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>					

**1. Capacity Utilization, continued**

1.3 Assuming (a) the current projected total workload remains as assigned; (b) that sufficient production demand is available to justify maximum hiring, with no significant investment in capital equipment; and (c) no major Military Construction additional to that already approved and funded: what is the maximum extent to which operations, by commodity group, could be expanded for depot maintenance work at your activity, based on the current and future planned workload mixes? Please provide your response in the absolute maximum number of direct labor hours (DLHs).

**Table 1.3.a: Maximum Potential Capacity**

COMMODITY GROUP	INDEX (DLHs)				
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>					

**CAPACITY**

**2. Plant Replacement Value**

**2.1** What is the estimated Plant Replacement Value (PRV) as of the end of each Fiscal Year of your depot maintenance activity expressed in thousands of dollars (\$K) as a function of the facilities and equipment? Provide your answer in Table 2.1.

**Table 2.1: Expenditures and Equipment Values**

<b>PRV</b>	<b>\$ K</b>				
	<b>FY 1995</b>	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>Facilities</b>					
<b>Equipments</b>					
<b>TOTAL</b>					

**CAPACITY**

**3. Programmed Workload**

3.1 Given the current configuration and operation of your activity, provide the programmed depot level workload by commodity group in Tables 3.1.a and 3.1.b. Express your answer in both dollars (\$K) and direct labor hours (DLH) for the Fiscal Years requested.

**Table 3.1.a: Programmed Workload**

COMMODITY GROUP	\$ K				
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>					

**Table 3.1.b: Programmed Workload**

COMMODITY GROUP	DLHs				
	FY 1995	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>					

## **CAPACITY**

### **4. Service Centers of Excellence**

**4.1** If your activity has been designated as a Service Center of Excellence for any of the commodity groups, please identify them below.

**DATA CALL SUPPLEMENT  
FOR  
JOINT CROSS SERVICE GROUP - DEPOT MAINTENANCE**

**MEASURES OF MERIT**

**Geographic**

**1. Location**

**1.1 Specify any special strategic importance or military value consideration of your activity accruing from its geographical location.**

<u>Activity</u>	<u>Location</u>	<u>Description of Strategic Importance/Military Value</u>
-----------------	-----------------	---

**Geographic, continued**

**2. Environmental Compliance**

*Answers to the following questions need to reflect the particular workloads or processes affected by the environmental restrictions/compliance.*

**2.1** Is your activity in full compliance with all Federal, state, and local environmental regulations? If not in full compliance, provide a comprehensive list of individual regulations that require actions to be taken. What compliance waivers have been granted? When must the activity come into compliance?

<u>Type</u>	<u>Regulation</u>	<u>Waiver (Date Expires)</u>	<u>Date Must be in Compliance</u>
-------------	-------------------	------------------------------	-----------------------------------

**2.2** Has any actual or programmed work at this installation been restricted or delayed because of environmental considerations, such as air or water quality? If so, provide the details of the impact of the restrictions or delays.

<u>Programmed Work</u>	<u>Restriction/Delay</u>	<u>Describe Impact</u>
------------------------	--------------------------	------------------------

**Geographic, continued**

**3. Environmental Restrictions**

*Answers to the following questions need to reflect the particular workloads or processes affected by the environmental restrictions/compliance.*

**3.1** Are there any special programs relating to environmental or industrial waste considerations for your activity? If so, provide the details.

<u>Special Program</u>	<u>Environmental/Industrial Waste</u>	<u>Describe</u>
------------------------	---------------------------------------	-----------------

**3.2** Within what provisions must the activity operate with regard to disposal of hazardous wastes and radioactive materials?

<u>Type</u>	<u>Provisions</u>	<u>Describe</u>
-------------	-------------------	-----------------

**Geographic, continued**

**4. Other Collocated Activities**

**4.1** Are there any collocated activities that directly benefit or relate to the depot maintenance activity? If yes, list and describe the impact of each. Include benefits derived from being collocated.

<u>Collocated Activity</u>	<u>Benefit/Relationship</u>	<u>Describe Impact</u>
----------------------------	-----------------------------	------------------------

**4.2** Do collocated activities support, or are they supported by, the depot maintenance activity?

<u>Collocated Activity</u>	<u>Describe Relationship</u>
----------------------------	------------------------------

**Geographic, continued**

**4. Other Collocated Activities, continued**

**4.3 How would these activities and the depot maintenance activity function if they were not collocated?**

Collocated Activity

Describe Impact if not Collocated

**Geographic, continued**

**5. Encroachment**

**5.1** Have operations at this activity been at all constrained to accommodate requests of the local communities?

<u>Type of Encroachment</u>	<u>Operation Impacted</u>	<u>Describe</u>
-----------------------------	---------------------------	-----------------

**5.2** Indicate any encroachment constraints on current or future operations that would restrict future expansion.

<u>Type of Encroachment</u>	<u>Constraint on Expansion</u>	<u>Describe</u>
-----------------------------	--------------------------------	-----------------

## **MEASURES OF MERIT**

### **Facilities and Equipage**

#### **6. Unique or Peculiar Facilities**

**6.1** List unique or peculiar testing facilities, excluding equipment (e.g. runways, railheads, ports, tracks, ponds, etc.).

Test Facility                      Describe Uniqueness/Peculiarity

**6.2** Indicate the reasons that these facilities are required by the depot maintenance function.

Test Facility                      Reasons Required for Maintenance

**6.3** How could the depot maintenance functions be performed without these specialized facilities?

Test Facility                      Describe Testing Alternatives



**Facilities and Equipage, continued**

7.2 In Table 7.2.a, identify space available for expansion by building type for those facility category code numbers (five or six digit CCNs) that are most important to your mission. An activity's expansion capability is a function of its ability to reconfigure/rehabilitate existing underutilized facilities to accept new or increased requirements.

**Table 7.2.a: Space Available for Expansion**

Building ID / Type	CCN	Installation Space (KSF)			Total
		Adequate	Substandard	Inadequate	
<b>TOTAL:</b>					

**Facilities and Equipage, continued**

**8. Unique and/or Peculiar Capabilities and Capacities**

8.1 What unique and/or peculiar capabilities and capacities does the depot maintenance activity possess?

Depot Maintenance Capability/Capacity      Describe Why Unique/Peculiar

8.2 Separately list the depot maintenance facilities and equipment which are one of a kind within the Service and/or DoD.

Facility/Equipment                      Describe Why It is One of a Kind

**Facilities and Equipage, continued**

**9. Acreage Available for Building**

9.1 What acreage on the installation does the government own in the proximity of the depot maintenance area that could be used for future expansion? 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. Developed area is defined as land currently with buildings, roads, and utilities where further development is not possible without demolition of existing improvements. Report 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.

**Table 9.1: Real Estate Resources**

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

**Facilities and Equipage, continued**

**10. Administrative Space**

**10.1** What amount in square feet of administrative space could be made available to the depot maintenance function?

<u>Current Use</u>	<u>Square Feet</u>	<u>Potential Use (Be Specific)</u>
--------------------	--------------------	------------------------------------

**11. Industrial Waste**

**11.1** Are there any inhibiting factors that would limit future expansion on the base? Provide the details if applicable.

<u>Inhibiting Factor</u>	<u>Provide Detailed Description</u>
--------------------------	-------------------------------------

**MEASURES OF MERIT**

**Workload and Capabilities**

*Answers to the following questions are to reflect programmed amounts by commodity group, by activity in direct labor hours by Fiscal Year for FY 1996 through FY 1999.*

**12. Core Capabilities (DoD)**

**12.1** What is the amount of core capability required to support your own Service? Provide your answers in Table 12.1.a by commodity group for the Fiscal Years requested.

**Table 12.1.a: Service Required Core**

COMMODITY GROUP	Capability (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**12. Core Capabilities (DoD), continued**

**12.2** What is the amount of capability retained for the performance of other Services core? Provide your answers in Table 12.2.a by commodity group for the Fiscal Years requested.

**Table 12.2.a: Core Capability Retained for Other Services**

<b>COMMODITY TYPE</b>	<b>Capability (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**12. Core Capabilities (DoD), continued**

12.3 What portion of the Service Core capability identified in the 12.1a above is identified as Service-Controlled Core (Title 10 responsibility)? Provide your answer in Table 12.3.a by commodity group for the Fiscal Years requested.

**Table 12.3.a: Service-Controlled Core (Title 10)**

<b>COMMODITY GROUP</b>	<b>Capability (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capacities, continued**

**13. Core Workloads**

13.1 What are your total Core Workloads to be applied against capabilities identified in Tables 12.1a and 12.2a)? Provide your answer (DLH) in Table 13.1.a by commodity group for the Fiscal Year requested.

**Table 13.1a Total Core Workloads**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. Other Workloads (Above Core)**

14.1 What above core workloads do you perform by these source categories? Use the most appropriate category, but do not duplicate workload on more than one table. Provide answers in Tables 14.1.a through 14.1.g by commodity group for the Fiscal Years requested.

**Table 14.1.a: FMS Above Core Workload**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. Other Workloads (Above Core), continued**

**Table 14.1.b: Interservice Above Core Workload**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Table 14.1.c: Other Agency Above Core Workload**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. Other Workloads (Above Core), continued**

**Table 14.1.d: Last Source of Repair Workload**

<b>COMMODITY GROUP</b>	<b>Workload (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. Other Workloads (Above Core), continued**

**Table 14.1.e: Within Service Above Core Workload**

<b>COMMODITY GROUP</b>	<b>Workload (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. Other Workloads (Above Core), continued**

**Table 14.1.f: Low Quantity Above Core Workload**

<b>COMMODITY GROUP</b>	<b>Workload (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**14. All Other Workloads (Above Core), continued**

**Table 14.1.g: All Other Workload (Above Core)**

<b>COMMODITY GROUP</b>	<b>Workload (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workloads and Capabilities, continued**

**14. Other Workloads (Above Core), continued**

**Table 14.1.h: Total Above Core Workload**

**(Sum of Tables 14.1.a through 14.1.g)**

<b>COMMODITY GROUP</b>	<b>Workload (DLHs)</b>			
	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**15. Unique and/or Peculiar Workloads (Refer to Question 8.1)**

**15.1** What amount of the workload reported in question 8.1 is Core? Provide your answer in Table 15.1 by commodity groups for the Fiscal Years requested.

**Table 15.1: Unique and/or Peculiar Total Core Workload**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**15. Unique and/or Peculiar Workloads (Refer to Question 8.1), continued**

**15.2** What amount of the workload reported in question 8.1 is non-Core? Provide your answer in table 15.2 by commodity group for the Fiscal Years requested.

**Table 15.2: Non-Core Unique and/or Peculiar Workload**

COMMODITY GROUP	Workload (DLHs)			
	FY 1996	FY 1997	FY 1998	FY 1999
<b>TOTAL</b>				

**Workload and Capabilities, continued**

**16. Scope of Work Performed**

**16.1** Indicate the services/functions performed at this activity that are associated with depot maintenance, but not generally classified or considered as integral to the depot maintenance functions.

Service/Function      Description

**16.2** Describe how these services/functions are related to accomplishment of the depot maintenance mission, and the benefits of these relationships.

Service/Function      Describe Relationship and Benefit to Maintenance Mission

**Workload and Capabilities, continued**

**17. Interface with Customers**

**17.1** Indicate any special functions that the depot maintenance function performs that require close interface with customers, such as on-site workloads (e.g. technical assistance, crash/battle damage repairs, modification/upgrade installations).

Service/Function      Describe Required Interface/Relationship/Benefit

**MEASURES OF MERIT**

**Costs <sup>1</sup>**

**18. Real Property Maintenance (RPM)**

18.1 What is your activity's backlog of real property maintenance for facilities performing depot maintenance as of 30 September 1993 (express in \$K)?

18.2 What were your activity's annual RPM expenses (in \$K) for Fiscal Years 1990-1993? Provide your answers in Table 18.2.

**Table 18.2: Real Property Maintenance Expenses**

	FY 1990	FY 1991	FY 1992	FY 1993
RPM Expenses (\$K)				

**19. Annual Operating Costs (Excludes Materials used in Depot Maintenance Workloads)**

19.1 What were the total depot maintenance actual annual operating costs for your activity (AOC/\$K), excluding materials, used in depot maintenance workloads for Fiscal Years 1990-1993? What was the cost per direct labor hour (\$DLH) for actual executed hours reported in the DBOF? Provide your answers in Table 19.1.a.

**Table 19.1: Annual Operating Costs**

EXPENSE	FY 1990	FY 1991	FY 1992	FY 1993
AOC (\$ K)				
\$ / DLH				

<sup>1</sup>There are inherent differences in organizational structure and accounting systems across the Services. Consequently, cost accumulations vary considerably. This severely limits the comparability of the cost per direct labor hour (\$/DLH) rates across Service lines.

**Costs, continued**

**20. Environmental Compliance**

20.1 What were your total depot maintenance actual and programmed environmental compliance costs (expressed in \$K) for Fiscal Years 1990-1997? Provide your answers in Table 20.1.

**Table 20.1: Environmental Compliance Costs**

<b>COST(\$K)</b>	<b>FY 1990</b>	<b>FY 1991</b>	<b>FY 1992</b>	<b>FY 1993</b>	<b>FY 1994</b>	<b>FY 1995</b>	<b>FY 1996</b>	<b>FY 1997</b>
<b>Actual</b>								
<b>Programmed</b>								

20.2 If spending is accomplished as programmed above, what will be the remaining costs (backlog at the end of Fiscal Year 1997 expressed in \$K) to bring existing facilities/equipment into environmental compliance?

**21. Local Wage Rate**

21.1 What were your Department of Labor local wage rates for a WG-11, step 3 for Fiscal Years 1991 through 1994?

**Table 21.1: Wage Rate**

<b>Wage Rate</b>	<b>FY 1991</b>	<b>FY 1992</b>	<b>FY 1993</b>	<b>FY 1994</b>
<b>WG-11 / Step3</b>				

**Costs, continued**

**22. Programmed Capital Investments**

**22.1** How much is programmed for new mission equipment for Fiscal Years 1996 through 1999? Provide your answer (in \$K) in Table 22.1.

**22.2** How much is programmed for replacement equipment for Fiscal Years 1996 through 1999? Provide your answer (in \$K) in Table 22.1.

**Table 22.1: Programmed Capital Investments**

<b>TYPE</b>	<b>FY 1996</b>	<b>FY 1997</b>	<b>FY 1998</b>	<b>FY 1999</b>
<b>NEW MISSION (\$K)</b>				
<b>REPLACEMENT (\$K)</b>				

**ACTIVITY LIST:**

Type	Title	Location
WPNSTA	NAVWPNSTA EARLE	Colts Neck, NJ
WPNSTA	NAVWPNSTA YORKTOWN	Yorktown, VA
WPNSTA	NAVWPNSTA CHARLESTON	Charleston, SC
WPNSTA	NAVWPNSTA CONCORD	Concord, CA
WPNSTA	NAVORDCEN PACDIV DET FALLBROOK	Fallbrook, CA
WPNSTA	NAVORDCEN PACDIV DET PORT HADLOCK	Port Hadlock, WA
WPNSTA	NAVWPNSTA SEAL BEACH	Seal Beach, CA
NAVMAG	NAVMAG GUAM	Guam
NAVMAG	NAVMAG LUALUALEI	Waianae, HI
MISSILE FACILITY	NOTU	Cape Canaveral, FL
MISSILE FACILITY	POMFLANT	Charleston, SC
MISSILE FACILITY	SWFLANT	Kings Bay, GA
MISSILE FACILITY	SWFPAC	Silverdale, WA

**HEADQUARTERS LIST:**

For Type:	Title:
WPNSTA	Commander, Naval Sea Systems Command
NAVMAG	Commander-In-Chief, U.S. Pacific Fleet
MISSILE FACILITY	Director, Strategic Systems Project Office

Enclosure (4)

**DATA CALL 1: GENERAL INSTALLATION INFORMATION**

**1. ACTIVITY:**

Official Name: Strategic Weapons Facility, Atlantic

Acronym use in correspondence: SWFLANT

Commonly accepted short title: SWFLANT

**Complete Mailing Address:**

Commanding Officer  
Strategic Weapons Facility, Atlantic  
1150 Los Angeles Road  
Kings Bay, GA 31547-2634

PLAD: SWFLANT KINGS BAY GA

PRIMARY UIC: 68733

ALL OTHER UIC(S): N/A

**2. PLANT ACCOUNT HOLDER:**

Yes  No  Class II Property

**3. ACTIVITY TYPE:**

● **HOST COMMAND:**

● Yes  No

● **TENANT COMMAND:**

● Yes  No

**4. SPECIAL AREAS: NOT/APPLICABLE**

**5. DETACHMENTS: NOT/APPLICABLE**

**6. BRAC IMPACT: No impact**

7. **MISSION:**

Current Mission

The Director, Strategic Systems Programs (DIRSSP), SSPINST 5450.22, has assigned the following functions and tasks to be performed by the combined military, civil service and contractor personnel at SWFLANT.

- Using both contractor and Government operated facilities, assemble strategic missiles and process missile, guidance, and launcher subsystem components for storage and delivery to the fleet and other specified commands activities to support authorized strategic systems program requirements.
- Receive re-entry components of strategic missiles and maintain custody, accountability, control, and special security instructions, and regulations.
- Receive strategic missiles and strategic weapons system (SWS) components from the fleet and other commands/activities for processing, storage, or return of components to other (contractor or government-operated) facilities.
- Provide direct support to TRIDENT submarines and other fleet units at the Explosive Handling Wharves (EHWs), to include:
  - a. Transfer of missiles, guidance units, ballast cans, launcher subsystem components, and other SWS material/equipment.
  - b. Technical assistance in SWFLANT cognizant areas, and assistance in obtaining support in matters relating to the SWS.
  - c. Assistance in the in-tube conversion of tactical missiles to test missile configuration.
  - d. Performance of re-entry body exchanges.
- Provide calibration and related repair of designated test and measuring equipment (T&ME) to support TRIDENT submarines, the TRIDENT Refit Facility, the TRIDENT Training Facility, and other designated activities at SUBASE, Kings Bay.
- Receive FBM repairables and provide repair services to SWS user activities as designated.
- Provide logistics planning assistance in support of Atlantic Fleet Submarine forces.
- Provide authorized support (facilities, equipment, material, documentation, and services) to contractors performing functions in accordance with Strategic Systems Programs contracts at SWFLANT.

- Perform support contract administration for portion of contracts being performed at SWFLANT, as requested and specified by cognizant contract administration offices (CAOs).
- Provide military couriers for movement of classified material as required.
- Act as Technical Representative when directed by the Director, Strategic Systems Programs (DIRSSP).
- Provide for safety and security to safeguard persons, property, and weapons at SWFLANT.
- Provide strategic systems program level planning, engineering services, technical review, and other management support functions to SSP as directed.
- Manage facilities, equipment, material, civil service and military staffing, and support services to support strategic systems program requirements. Conduct studies and/or provide comments on contractor-prepared studies to determine the need for modernization or adding facilities, equipment, and other resources to support the mission of SWFLANT.
- Provide support to the UK TRIDENT II program in accordance with applicable Technical Arrangements.
- Support all required Strategic Arms Reduction Treaty activities.
- Perform other functions and tasks as required by competent authority or as directed by the Director, Strategic Systems Programs.

#### Projected Missions for FY 2001

- CONTINUATION OF CURRENT MISSION
- Polaris Missile Facility, Atlantic Charleston, SC (POMFLANT) will be disestablished on January 1995 and SWFLANT Detachment established to perform a new mission under the cognizance of the Commanding Officer, Strategic Weapons Facility, Atlantic. The mission of newly established SWFLANT Detachment will be:

"To operate a storage facility responsible for storing and shipping POSEIDON and TRIDENT missile motors, storing and shipping other strategic weapons systems components as directed, and supporting Strategic Arms Reduction Treaty Inspection."

8. **UNIQUE MISSIONS:**

- SWFLANT is the only D5 missile production facility.
- SWFLANT is the Navy's premier Strategic Arms Reduction Treaty facility and acts as the lead in these activities.
- SWFLANT provides support to the U.K. TRIDENT II Program.

Projected Unique Missions for FY 2001

- Continuation of the above listed unique missions.

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

- Operational Name  
Director, Strategic Systems Programs  
1931 Jefferson Davis Hwy  
Arlington, VA 22241-5362
- UIC  
N00030

10. **PERSONNEL NUMBERS:**

On Board Count as of 01 January 1994

	<u>Officers</u>	<u>Enlisted</u>	<u>(Appropriated) Civilian</u>
Tenant (SWFLANT)	13	122	150

Authorized Positions as of 30 September 1994

Tenant (SWFLANT)	17	120	157
------------------	----	-----	-----

11. **KEY POINTS OF CONTACT (POC):**

- Commanding Officer, Strategic Weapons Facility, Atlantic  
CAPT L. L. Mayes  
FAX No: (912) 673-4182  
Work No: (912) 673-4173
- Duty Officer, Strategic Weapons Facility, Atlantic  
Command Duty Desk: (912) 673-4110  
Command Duty FAX: (912) 673-4137
- Command Evaluator, Strategic Weapons Facility, Atlantic  
Mr. Abe Joseph  
FAX No: (912) 673-4182  
Work No: (912) 673-4882

12. **TENANT ACTIVITY LIST:**

- Tenants: Not Applicable

13. **REGIONAL SUPPORT:**

<u>ACTIVITY NAME</u>	<u>LOCATION</u>	<u>SUPPORT FUNCTION</u>
Naval Submarine Base	Kings Bay, GA	Calibration Svcs-ISSA Marine Sec Forces-ISSA ORDCOM Controls-ISSA
TRIDENT Refit Facility	Kings Bay, GA	Calibration Svcs-ISSA Crane SVC EHW 1/2-ISSA EHW Safety Insp-ISSA Weight Test Support-ISSA
TRIDENT Training Facility	Kings Bay, GA	Calibration Svcs-ISSA Weight test Support-ISSA
Commander Craft of Opportunity Mine Sqd Two Two	Kings Bay, GA	Calibration Svcs-ISSA
Submarine Squadron Twenty	Kings Bay, GA	EHW Support-ISSA Calibration Svcs-ISSA Special Rpts-ISSA
Mobile Technical Unit, Fourteen	Kings Bay, GA	Calibration Svcs-ISSA
Defense Printing Service, Detach Branch Office	Kings Bay, GA	Office Space-ISSA Office Equip-ISSA Safety Insp-ISSA

NOTE: Due to supply function consolidation, additional services will be provided to TRIREFFAC. These services are being determined.

\* \* \*

Government Owned/Contractor Operated Facilities for which SWFLANT provides administrative oversight and control.

<u>ACTIVITY NAME</u>	<u>LOCATION</u>	<u>SUPPORT FUNCTION</u>
DLA - DPRO Lockheed	Sunnyvale, CA	Supporting Contract Administration - Ltr of Delegation
DLA - DPRO Westinghouse	Sunnyvale, CA	Supporting Contract Administration - Ltr of Delegation

**14. FACILITY MAPS:**

- Provided by Host: Naval Submarine Base, Kings Bay, GA

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

L.L. MAYES, CAPT, USN  
NAME (Please type or print)

*R R Mayes*  
Signature

Commanding Officer  
Title

2/4/04  
Date

Strategic Weapons Facility, Atlantic  
Activity

**BRAC-95 CERTIFICATION**

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

VIRGINIA G. GASTER

**NAME (Please type or print)**

Management Analyst

**Title**

Management Programs Office

**Division**

SWFLANT Executive Staff

**Department**

Strategic Weapons Facility, Atlantic

**Activity**

Virginia Gaster

**Signature**

03 Feb 94

**Date**

Enclosure (1)

BRAC-95 CERTIFICATION

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

ALAN L. TITUS

NAME (Please type or print)

COMPTROLLER

Title

FISCAL (SPK-13)

Division

OPERATIONS MANAGEMENT (SPK-10)

Department

STRATEGIC WEAPONS FACILITY, ATLANTIC  
Activity

  
Signature

2-7-84  
Date

Enclosure (1)





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

J. T. MITCHELL

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

\_\_\_\_\_  
Signature

DIRECTOR

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

STRATEGIC SYSTEMS PROJECTS

\_\_\_\_\_  
Activity

12 2 FEB 1994

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

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

\_\_\_\_\_  
Signature

Vice Admiral U.S. Navy  
Deputy Chief of Naval  
Operations (Logistics)

\_\_\_\_\_  
Title

\_\_\_\_\_  
Date

22 FEB 1994