NAVFAC P-72 Department of the Navy Facility Category Codes



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| DEPARTMENT OF THE NAVY FACILITY CATEGORY CODES | NAVFAC P-72 MARCH, 1980 CHANGE 1 | DATE NOV 1981 |
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2. ATTACHMENTS

INSERT A, THROUGH INSERT K

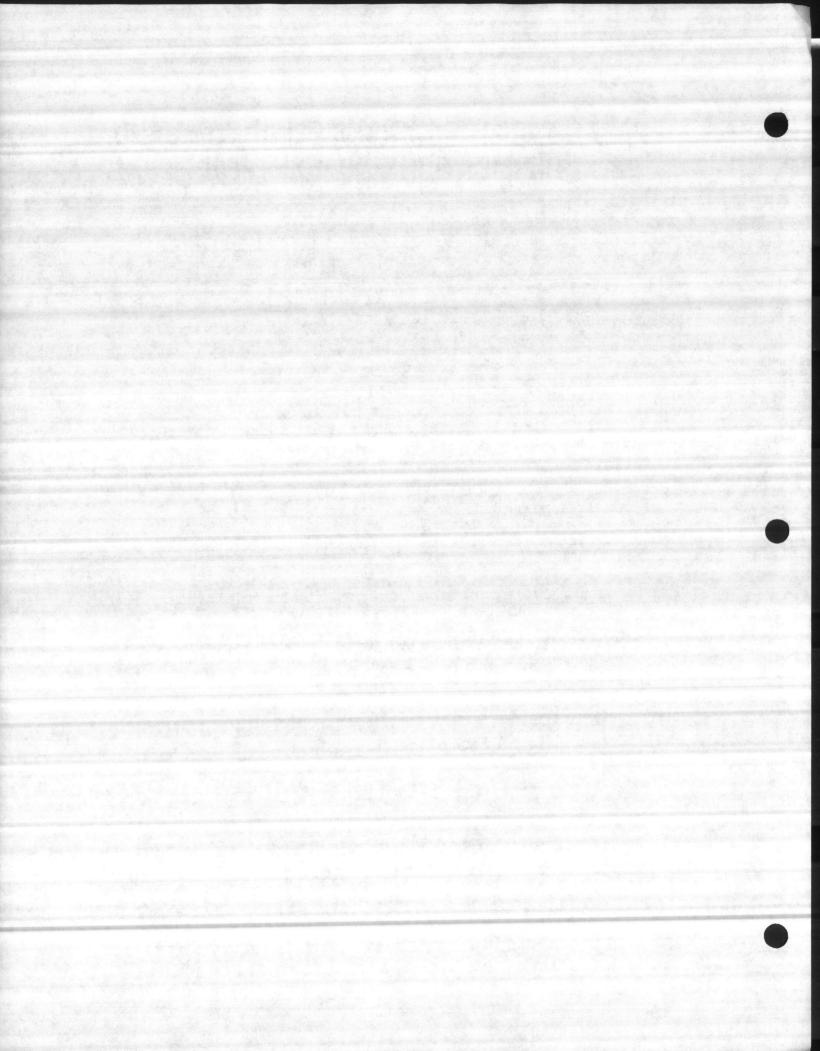
3. EXPLANATION

Insert INSERT A, through INSERT K between page X and page 1. These inserts constitute Change 1 to NAVFAC P-72. New or revised Category Codes indicated herein supersede existing Category Codes. See Note 1 on INSERT J for additional instructions.

all changes indicated further back with a real tic-work.

4. DISTRIBUTION

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Category Codes, Nomenclature (CCN) and UMs by Basic Categories as follows:

| 111 | through | 149 | Operational (Exc Waterfront) |
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| | through | | Waterfront Facilities15 |
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| | through | | RDT&E Facilities41 |
| | through | | Supply Facilities49 |
| | through | | Hospital, Medical, Dental |
| | through | | Administrative Facilities |
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| 760 | the second | | Museums and Memorials75 |
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| 930 | through | 939 | Site Improvements |
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NOTE: This publication cancels and supersedes NAVFAC P-72, Department of the Navy Facility Category Codes of March 1980 in its entirety. See paragraph 6 of Introduction for major revisions and additions to this document.

FOREWORD

This publication establishes the category codes, nomenclature, facility type, and required units of measure for identifying, classifying and quantifying Navy facility requirements and assets. Also reported, and related to the category codes, are established Department of the Navy Investment Categories and Maintenance Cost Accounts as established by the Comptroller of the Navy. NAVFAC P-72 of March 1980 is hereby cancelled and superseded.

The category codes established herein are structured on a broader coding included in the current issues of DOD Instructions 4165.3, Department of Defense Facility Classes and Construction, and 4165.14, Inventory of Military Real Property. Those instructions interpret and implement TITLE 10 USC 2701, a statute requiring DOD to maintain an inventory of military real property. Navy's portion of that inventory is the Real Property Inventory which is based on the category codes established herein.

The Navy Facilities System is organized to provide an integrated data base for all aspects of this Command's responsibilities in the facilities business planning, programming, budgeting, acquiring, inventorying, maintaining, operating and disposing of real property. NAVFAC P-424, Navy Facilities System, describes those applications comprising the NFS.

The contents of this publication are recorded in the Category Code Directory File maintained in the NAVFAC Facilities Systems Office (FACSO) Port Hueneme, California. That file provides consistent category code data to ADP applications maintained by the FACSO.

This publication is certified as an official publication of the Command and, in accordance with the Secretary of the Navy Instruction 5600.16, has been reviewed and approved.

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W. M. Zobel Rear Admiral, CEC, U.S. Navy Commander Naval Facilities Engineering Command

INTRODUCTION

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1. APPLICABILITY AND SCOPE. The FOREWORD describes those applications within the Navy Facilities System (NFS) wherein the Category Codes/Nomenclature/Units of Measure (CCNs) established in this publication are to be used. Within those applications, the CCNs are required to identify, classify and quantify all military real property facilities owned or controlled by the U.S. Government and assigned to the Department of the Navy. To serve the NFS and the Real Property Inventory (RPI), the Category Code Directory file has been automated at the Facility Systems Office (FASCO) located at the Naval Construction Battalion Center, Port Hueneme, California, 93043. This file also includes the Department of the Navy Investment Categories (ICs) and the Comptroller of the Navy (NAVCOMPT) Maintenance Cost Accounts (MCAs) displayed herein.

2. GUIDANCE FOR USE OF CCNs. Different applications of the CCNS require different guidance for their use. Such guidance is provided in current editions of NAVFAC and Marine Corps publications which address those applications. Typical thereof are the following series of directives which reference NAVFAC P-72 with respect to CCNs:

- a. NAVFAC P-78, Navy Facility Assets Data Base Procedures Manual
- b. NAVFAC P-80, Facility Planning Criteria for Navy and Marine Corps Shore Installations
- c. NAVFACINST 11010.44, Shore Facilities Planning (SFP) Manual
- d. NAVFAC MO 322, Inspection for Maintenance of Public Works and Public Utilities.
- e. Marine Corps Order P 11000.12, Real Property Facilities Manual, Vol. 2, Facilities Planning and Programming

3. MILITARY REAL PROPERTY (FACILITIES). Land (the acreage) assigned to any one of the Armed Services is considered Military Real Property, class 1. All other real property items so assigned and constructed on or in the land (buildings, structures and utilities) are considered Military Real Property, class 2. All Military Real Property is either class 1 or 2. Every reportable item of real property, be it class 1 or class 2, is considered a facility. A parcel of land (either a fraction of, or all of the land on which an activity is located) is a facility, as is each building, structure, and utility constructed on or in that land.

4. DOD BASIC CATEGORIES, DODINST 4165.3 (mentioned in the foreword) requires the categorizing, within property classes 1 and 2, of all Military Real Property and prescribes a structured series of Basic Categories for that purpose. One series of codes (the 900 series) is applicable only to class 1 property. The codes included therein indicate the nature, degree and type of the U.S. Government's interest (permanent, temporary, fee title, lease, permit, etc.) in the land and the method by which that interest was acquired. Eight other series of codes (the 100, 200, 300 --- 800 series) are applicable only to class 2 property and, unlike the 900 series, are indicative of the use made of the class 2 property.

5. CODE STRUCTURE. The CCNs tabulated herein have been developed on the structured base of the three digit DOD specified Facility Classes, Category Groups and Basic Categories to which two digits have been added to provide more definitive and effective categorization of Navy's facility assets. The structure of the DOD Basic Category and the CCNs is as follows:



| | | | | 1- h 2+ |
|----|---|--|--|--|
| a. | Maintenanc Research, Supply Fac Hospital/M Adminstrat Housing an | e and Produc Development ilities edical Facil ive Faciliti d Community | ng Facilit tion Facili and Test Fa ities es Facilities. | ne broad DOD facility classes: es100 Series ties200 Series cilities300 Series 400 Series |
| | (The above | are applical | ble only to | class 2 property) |
| | Real Estate (The 90 | e OO Series is | applicable | only to class 1 property). |
| b. | The second in each of | d digit ident f the nine fa | tifies the acility cla | two or more DOD Category Groups with- sses, |
| с. | The third | digit identi | ifies the D | OD Basic Category, and |
| d. | The fourth DOD Basic | h and fifth o Categories. | digits iden | tify specific Navy Facilities within |
| e. | Lategory (| odes, using | a "Public | rates the development of two Navy Works Shop" as one example and a e" as another: |
| | Facility Class | Category Group | Basic Category | Nomenclature (From DODINST 4165.3) |
| | 200 | na yezhan Geografia | erege. j | Maintenance & Production Facilities |
| | 800 | the second s | | Utilities and Ground Improvements |
| | | 210 840 | | ⁵ Maintenance Group Water Utility Group |
| | | | 219 842 | Facilities Maintenance & Repair Water Distribution |
| | | | (F Pu | menclature rom NAVFAC P-72) blic Works Shop ter Distribution Line, Potable |

6. CURRENT REVISIONS. This edition of NAVFAC P-72 differs from the previous editions in seven significant respects which are as follows:

a. The Office of the Secretary of Defense (OSD) has revised Basic Category 153 from Cargo Handling Facilities to Cargo Handling or Staging Area and simultaneously created a new Basic Category 156, Cargo Handling Facilities/Building. Several Category Codes within Basic Category 153 have been reassigned to 156.

b. OSD has established several new Category Groups and Basic Categories within the 300 Facility Class. As a result of this addition, it has become necessary to thoroughly review all of the Category Codes in the 300 Facility Class and revise, delete, and add new codes as required.





The only category codes numbers which have not changed, but now have a different nomenclature are: 300, 310, 390, 390-10, 390-14, 390-18 and 390-20.

- c. A new Unit of Measure has been established for use in the 400 Facility Class. Units of measure formerly specified for Covered General Supply Facilities in Basic Categories 431 and 441 were Square Feet (SF), Net Square Feet (NS) and Average Clear Stacking Height (SH). A new Unit of Measure has been developed, "TC" or Total Cubic Feet, which is now substituted for NS in order to facilitate the review of supply facility requirements by eliminating some of the calculations required to determine deficiencies and excesses, since TC = NS X SH.
- d. OSD has revised the nomenclature for Category Group 510, 530 and 550. Accordingly, category codes within these groups have been reassigned as required.
- e. A new Unit of Measure has been established for use in the 500 Facility Class. LC, or Light Care, refers to a berthing space in a hospital designed for Light Care or Alcohol/Rehabilitation patients. These spaces are not designed to care for acutely ill patients and are not included in normal bed capacity.
- f. The titles for several Category Groups and Codes in the 720 Facility Class have been revised by eliminating the use of the words "Men", "Women", and "Bachelor". The appropriate designations for these descriptions are now "Persons" and "Unaccompanied Personnel". As a result of these changes, which were initiated by OSD to eliminate the need to differentiate between men's and women's facilities, the assets under Category Codes 721-21, 721-22, 721-23 and 721-25 have been reassigned to the following corresponding Codes: 721-11, 721-12, 721-13 and 721-15.
- g. The Unit of Measure for "MN", Men/Persons, has been revised to "PN", Persons, Designed Capacity.

7. USE OF THE WORD "NO". The word "NO" opposite a CCN indicates that facilities under that CCN are not required to be entered as an identified Basic Facility Requirement on the Facilities Planning Document during update of the Facilities Requirements Plan. The activity may, if desired, use the Planning System to document a requirement for a particular CCN with the "NO" designator. In either case, the development of the Basic Facility Requirement for a CCN with "NO" designator must be completed prior to submission of a project related to that CCN. (This does not apply to Family Housing and Marine Corps CCN's). The "NO" designator does not apply to Engineering Evaluations.

8. CCN/IC/MCA RELATIONSHIPS. Such relationships are seldom changed. However, when they are changed, they are promptly introduced into the automated CCN file, and subsequently established in changes to/revisions of this publication. When, infrequently, such changes are required, they are made as follows:

a. IC changes are implemented through the NAVFAC Military Construction Programming system.

b. MCA changes are initiated by NAVCOMPT.

9. UM REPORTING. For each five digit Category Code, the CCN structure established herein lists at least one and as many as three UMs, one of which has been enclosed in parentheses. For RPI reporting, each listed UM is required whether or not it has been parenthesized. The parenthesized UMs are "Prime Units of Measure".

10. FUTURE CCN REVISIONS. Any shore activity, its Superior in the Chain of Command (SICC) or an Officer in Charge of Construction (OICC) may "intiate a request for CCN revision. The current flexibility of FACSO's automated CCN file and streamlined NFS procedures permit establishing a new CCN within the time required to fulfill the purpose of a requested revision. The following applies:

- a. Initiating Requests for CCN Revision. CCNs for newly acquired facilities are usually assigned by the OICC or in the EFD. Occasionally, however, the assignment of CCNs is the responsibility of a shore activity or the SICC. If no established CCN is appropriate, or if a changed nomenclature or unit of measure for the established category code is required, the OICC/reporting activity/SICC refers the matter to the appropriate EFD for review and submittal to NAVFAC code 2013. (Responsiblity for discontinuing obsolete CCNs is NAVFAC's.)
- b. Information Required. The EFD should include in each request for CCN revision(s) the following information:
 - (1) Name and UIC of activity requiring the revision,
 - (2) Recommended three-digit Basic Category in which the requested CCN is required, or the five-digit category code for which the changed nomenclature/UM is required,
 - (3) Acquisition cost (or current estimate thereof) of facility for which CCN revision is requested,
 - (4) Reason(s) why established CCNs are considered inaccurate or inadequate, and
 - (5) Other pertinent available information or comments such as existence of plans to acquire other facilities of the same general nature; location(s) and costs of such facilities; and recommended pertinent planning factors to be included in NAVFAC P-80 for the recommended CCN revision(s).



UNITS OF MEASURE AND THEIR SYMBOLS

| • | AC | Acres | LC | Light Care (hospital spaces)1 |
|---|----|--|------|---------------------------------------|
| | BD | Hospital Beds, Normal Capacity | LF | Linear Feet |
| | BL | Barrels (42 gals each) | MB | Millions of BTU Per Hr. (capacity) |
| | BX | Boxes (fire alarms etc) | ME | Meters (length) ¹ |
| | CF | Cubic Feet | MG | Millions of Gallons ¹ |
| | СМ | CF/Minute ¹ | MI | Statute Miles |
| | CP | Candle Power ¹ | NF | Net Square Feet (housing)1,2 |
| | CY | Cubic Yards | NS | Net Square Feet $(storage)^{1,3}$ |
| | DS | Depth of Water Over Sill @ High Tide1 | OL | Outlets (number of) |
| | DI | | · OU | Operating Units |
| | DW | Depth of Water @ Low Tide | PH | Pounds Per Hour1 |
| | EA | Each | PN | Persons, Designed Capacity |
| | FA | Family Units (housing) | SE | Seats (number of) |
| | FB | Feet of Berthing (ships/boats/ small craft) | Śŕ | Square Feet |
| | FP | Firing Point (firing ranges) ¹ | SH | Stacking Height ³ |
| | GA | Gallons | SI * | Sites1 |
| | GM | Gallons Per Minute | SP | Service Points ¹ |
| | но | Holes (golf course) ¹ | SY | Square Yards |
| | KG | Thousands of Gallons Per Day, | тс | Total Cubic Feet ^{1,3} |
| | | Capacity | TH | Tons Per Hour (capacity) ¹ |
| | KV | Kilovolt-Amperes, Capacity (KVA) | TN | Tons (capacity) |
| | KW | Kilowatts ¹ | VE | Vehicles (number of) |
| | LA | Lanes (bowling) ¹ | | |
| | | | | |

¹Not listed in DODINST 4165.3 of 24 Oct 1978, as amended

²As defined by NAVFACENGCOM for housing purposes

³As defined by NAVSUPSYSCOM for supply facilities

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INVESTMENT CATEGORY (I. C.) NUMBERS AND DESCRIPTIONS

| | ALL OLY MONDERS AND DESCRIPTIONS |
|-----------|--|
| I. C. NO. | DESCRIPTIONS |
| 1. | Aviation Operational Facilities 111, 112, 113, 116, 121, 133, 134, 136, 141, 149. |
| 2. | Communication Operational Facilities 131, 132, 135, |
| 3. | Waterfront Operational Facilities 151,152, 153, 154, 155, 156, 159 122, 161, 162, 163, 164, 165, 169, |
| 4. | Other Operational Facilities 123, 126, 137, 138, 142, 143, 148 |
| 5. | Training Facilities |
| 6. | Aviation Maintenance/Production 211, 221 |
| 7. | Shipyard Maintenance/Production 2/3,223 |
| 8. | Others Made to the |
| 9. | RDT&E 310,390 RDT&E 310,390 |
| 10. | POL Supply/Storage 124, 125, 411, 412 |
| 11. | Ammo Supply/Storage 421, 423, 424, 425 |
| 12. | Other Supply/Storage 431,441,451 |
| 13. • | Medical 510, 530, 540, 55% |
| 14. | Administrative 610, 620, 690 |
| . 15. | Troop Housing/Messing 721, 722, 723, 724, 725 |
| 16. | Other Personnel Support & Service 730,740,750,760 |
| 17. ، | Utilities 811, 812, 813, 821, 822, 823, 824, 826, 927, 831, 832, 833, 841, 842, 843, 844, 845, 880, 890, 932 Real Estate & Ground Structures |
| 18. | Real Estate & Ground Structures |
| 19. | Continuing Authority |
| 20. | PSEUDO Investment Category used for Family Housing purposes only. |



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| CATE GORY CODE | | | UNITS MEASURE OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) . | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|-------------------|------|------|---------------------------|----|--|-----------------------|--------------|-----------------------------|
| 116-56 | STRC | (SY) | | | COMBAT AIRCRAFT ORDNANCE LOADING AREA (NEW) | 7330 | 01 | |
| 126-30 | STRC | | (OL) | | TANK TRUCK/TANK CAR LOADING FACILITY (REV) | 7520 | 04 | |
| 126-40 | STRC | | (OL) | | TANK TRUCK/TANK CAR UNLOADING FACILITY (REV) | 7520 | 04 | |
| 141-13 | BLDG | (SF) | | | COURIER STATION (NEW) | 7110 | 01 | |
| 143-78 | BLDG | (SF) | | | OPERATIONAL HAZARDOUS/ FLAMABLE STORAGE (NEW) | 71MO | 04 | |
| 149-10 | STRC | | (EA) | | AIRCRAFT REVEIMMENT (REV) | 7560 | 01 | |
| 152-71 | STRC | SY | (FB) | DW | DEGAUSSING WHARF (DEL) | 7210 | 03 | |
| 159-21 | STRC | | (EA) | | DEGAUSSING RANGE (NEW) | 7260 | 03 | NO |
| 165-10 | • | | (CY) | | DREDGING (REV) | 7240 | 03 | NO |
| 211-01 | BLDG | (SF) | EA | | AIRCRAFT ACOUSTICAL ENCLOSURE (NON-NARF)(REV) | 7100 | 06 | |
| 211-02 | BLDG | (SF) | | | NOSE HANGAR (REV) | 7100 | 06 | |
| 211-03 | BLDG | (SF) | | | CORROS ION CONTROL HANGAR (REV) | 7100 | 06 | |
| 211-04 | BLDG | (SF) | | | PRE-ENGINEERED MAINTENANCE HANGAR (REV) | 7100 | 06 | |
| 211-08 | BLDG | (SF) | | | AIRFRAMES SHOP (NON-NARF) (REV) | 7100 | 06 | |

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| CATE GORY CODE | FAC TYPE | OF | | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|-------------------|-------------|------|-------|---------------|---|-----------------------|--------------|---|
| 211-09 | STRC | | (EA) | | AIRCRAFT BORESIGHT RANGE (NON-NARF) (REV) | 75V0 | 06 | n de grande de la composition de la com Composition de la composition de la comp |
| 211-10 | BLDG | (SF) | | | AIRCRAFT OVERHAUL & REPAIR SHOP (NARF) (REV) | 7100 | .06 | |
| 211–11 | BLDG | (SF) | | | CORROSION CONTROL CLEANING SHOP (NARF) (REV) | 7100 | 06 | |
| 211-12 | BLDG | (SF) | | | PAINT & FINISHING HANGAR (NARF) (REV) | 7100 | 06 | |
| 211-13 | BLDG | (SF) | | | AIRCRAFT NON-DESTRUCTIVE TESTING SHOP (NARF) (REV) | 7100 | 06 | |
| 211-14 | BLDG | (SF) | | | AIRCRAFT REWORK SHOP (NARF) (REV) | 7100 | 06 | |
| 211-15 | BLDG | (SF) | | | LINE MAINTENANCE SHELTER (REV) | 7100 | 06 | |
| 211–20 | BLDG | (SF) | | -4" - | AIRCRAFT ENGINE OVERHAUL SHOP (NARF) (REV) | 7100 | · 06 | |
| 211-21 | BLDG | (SF) | - Ele | | ENGINE MAINTENANCE SHOP (NON-NARF) (REV) | 7100 | 06 | |
| 211-22 | BEDG | (SF) | | | ENGINE PREPARATION AND STORAGE SHOP (NARF) (REV) | 71UO | 06 | |
| 211-23 | BLDG | (SF) | | | ENGINE EXAMINATION AND EVALUATION SHOP (NARF) (REV) | 71UO | 06 | |
| 211-24 | BLDG | (SF) | | ere ante fina | DEDICATED AIRCRAFT ENGINE OVERHAUL GENERAL PROCESS (NARF) (REV) | 7100 | 06 | |

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| CATE GORY CODE | TYPE | | EASURE | NOMENCLATURE | MAINT COST ACCT | | FAC REQ REPORT INDICA |
|-------------------|------|--------|--------|---|-----------------------|----|------------------------------|
| 211-25 | BLDG | (SF) | | JET ENGINE OVERHAUL SHOP (NARF) (REV) | 7100 | 06 | |
| 211–26 | BLDG | (SF) | | RECIPROCATING ENGINE OVERHAUL SHOP (NARF) (REV) | 7100 | 06 | • |
| 211-27 | BLDG | (SF) | | TURBINE ENGINE OVERHAUL SHOP (NARF) (REV) | 71UO | 06 | |
| 211-30 | BLDG | (SF) | | AIRCRAFT AND ENGINE ACCESSORIES OVERHAUL SHOP (NARF) (REV) | 7100 | 06 | |
| 211-31 | BLDG | (SF) | | DEDICATED AIRCRAFT AND ENGINE ACCESSORIES OVERHAUL GENERAL PROCESS SHOP (NARF) (REV) | 7100 | 06 | |
| 211-32 | BLDG | (SF) | | METAL COMPONENTS SHOP (NARF) (REV) | 71UO | 06 | |
| 211-33 | BLDG | (SF) | | NON-METAL COMPONENTS SHOP (NARF) (REV) | 71UO | 06 | |
| 211-34 | BLDG | (SF) . | | DYNAMIC COMPONENTS SHOP (NARF) (REV) | 7100 | 06 | |
| 211-35 | BLDG | (SF) | | HYDRAULIC COMPONENTS SHOP (NARF) (REV) | 7100 | 06 | |
| 211-36 | BLDG | (SF) | | ELECTRICAL COMPONENTS SHOP (NARF) (REV) | 71UO | 06 | nan da kanadar da Anastan |
| 211-37 | BLDG | (SF) | | TURBINE ACCESSORIES SHOP (NARF) (REV) | 7100 | 06 | |
| 211-38 | BLDG | (SF) | | PNEUMATAIC OXYGEN SHOP (NARF) (REV) | 7100 | 06 | |

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| CATE CORY CODE | And the second se | | UNITS MEASURE OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|-------------------|---|------|---------------------------|---|---|-----------------------|--------------|-----------------------------|
| 1 | | - | | | 3 | | | |
| 211-39 | BLDG | (SF) | · • • | | OPTICAL AND PHOTOGRAPHIC COMPONENTS SHOP (NARF) (REV) | 7100 | 06 | |
| 211-40 | BLDG | (SF) | | | ELECTRONICS, COMMUNICATION AND ARMAMENT SYSTEMS SHOP (NARF) (REV) | 7100 | 06 | |
| 211-41 | BLDG | (SF) | | | DEDICATED ELECTRONICS, COMMUNICATION AND ARMAMENT SYSTEM GENERAL PROCESS SHOP (NARF) (REV) | 06 /* | | |
| 11-42 | BLDG | (SF) | | | ELECTRONIC SYSTEM COMPONENTS SHOP (NARF) (REV) | 7100 | 06 | |
| 11–43 | BLDG | (SF) | | | INERTIAL QUALITY INSTRU- MENT OVERHAUL SHOP (NARF) (REV) | 7100 | 06 | |
| 11-44 | BLDG | (SF) | an ar ta | | NON-INERTIAL QUALITY INSTRUMENT OVERHAUL SHOP (NARF) (REV) | 7100 | .06 | |
| 11–45 | BLDG | (SF) | | 1 | AVIONICS SHOP (NON-NARF) (REV) | 7100 | 06 | |
| 11-50 | BLDG | (SF) | | | AIRCRAFT ARMAMENT/MISSILE REWORK SHOP (NARF) (REV) | 7100 | 06 | |
| 11-51 | BLDG | (SF) | | | DEDICATED AIRCRAFT ARMAMENT/MISSILE REWORK GNEERAL PURPOSE SHOP (NARF) (REV) | 7100 | 06 | |

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13.

| CATE GORY CODE | FAC TYPE | | 1 × 1919. | NOMENCLATURE | COST | | FAC REQ REPORT INDICA |
|-------------------|-------------|----------|--|--|------|--------------|-----------------------------|
| | | AREA | OTHER ALT | (AND DESCRIPTIVE NOTES) | | | |
| 211-52 | BLDG | (SF) | | AIRCRAFT WEAPON OVERHAUL AND TEST SHOP (NARF) (REV) | 7100 | 06 | |
| | | 1 | 2 Constant of the state | | | | |
| 211-53 | BLDG | (SF) | | AIR LAUNCHED MISSILE REWORK SHOP (NARF) (REV) | 7100 | 06 | |
| and the second | | | 14 - 1 - 11 - 11 - 11 - 11 - 11 - 11 - | | | | |
| 211-54 | BLDG | (SF) | | AVIATION ARMAMENT SHOP (NON-NARF) (REV) | 7100 | 06 | |
| 211-55 | BLDG | (SF) | EA | AIRCRAFT ACOUSTICAL ENCLOSURE (NARF) (DEL) | 7100 | 06 | |
| 211-56 | STRC | (SF) | EA | AIRCRAFT POWER CHECK FACILITY - JET (NARF) (DEL) | 7100 | 06 | |
| 211-57 | STRC | (SF) | EA | AIRCRAFT POWER CHECK FACILITY - PROP (NARF) (DEL) | 7100 | 06 | |
| 211-58 | STRC | (SF) | EA | AIRCRAFT POWER CHECK FACILITY - HELO (NARF) (DEL) | 7100 | 06 | |
| 211-59 | STRC | 22 22 | (GA) | SOLVENT STORAGE TANK (NARF) (DEL) | 7500 | . ,06 | |
| 211-60 | BLDG | (SF) | | SUPPORT EQUIPMENT REWORK SHOP (NARF) (REV) | 7100 | 06 | |
| 211-61 | BLDG | (SF) | | DEDICATED SUPPORT EQUIP- MENT REWORK GENERAL PURPOSE SHOP (NARF) (REV) | 7100 | 06 | |

| CATE GORY CODE | FAC TYPE | | UNITS MEASURE OTHER | | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REC REPORT INDICA |
|-------------------|-------------|------|---------------------------|----------------------------|--|-----------------------|-------|-----------------------------|
| 211-62 | BLDG | (SF) | | | SUPPORT EQUIPMENT CALIBRATION SHOP (NARF) (REV) | ³ 71Ų0 | 06. | |
| 211-63 | BLDG | (SF) | | n a sel tan s gal se | GROUND SUPPORT EQUIPMENT REWORK SHOP (NARF) (REV) | 7100 | 06 | |
| 211-64 | BLDG | (SF) | | | GROUND SUPPORT EQUIPMENT HOLDING SHED (NARF) (REV) | 7100 | 06 | |
| 211-65 | STRC | | (EA) | | POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) (DEL) | 75V0 | 06 | |
| 211-66 | STRC | | (EA) | | POWER CHECCK PAD WITHOUT SOUND SUPPRESSION (NON-NARF).(DEL) | 75 V O | 06 | |
| 211-70 | BLDG | (SF) | | | MANUFACTURING AND REPAIR SHOP (NARF) (REV) | 7100 | 06 | |
| 211-71 | BLDG | (SF) | | | DEDICATED MANUFACTURING AND REPAIR GENERAL PURPOSE SHOP (NARF) (REV) | 7100 | 06 | |
| 211-72 | BLDG | (SF) | in Distance and the | | METAL FABRICATION/ MANUFACTURING SHOP (NARF) (REV) | 7100 | 06 | |
| 211-73 | BLDG | (SF) | | | METAL TREATMENT SHOP (NARF) (REV) | 7100 | 06 | |
| 211-74 | BLDG | (SF) | | | NON-METAL FABRICATION/ MANUFACTURING SHOP (NARF) (REV) | 71UO | 06 | |

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| CATE GORY CODE | FAC TYPE | | UNITS MEASURE | NOMENCLATURE (AND DESCRIPTIVE NOTES)- | MAINT COST ACCT | INVST CAT | FAC REC REPORT INDICA |
|-------------------|-------------|------|------------------|--|-----------------------|--------------|-----------------------------|
| • | • • • | AKEA | OTHER ALL ; | (AND DESCRIPTIVE NOTES) | | | |
| 211-75 | BLDG | (SF) | | PARACHUTE/SURVIVAL EQUIPMENT SHOP (NON-NARF) (REV) | 7100 | 06 | |
| 211-76 | BLDG | (SF) | | MISCELLANEOUS PARTS/ COMPONENTS REPAIR SHOP (NARF)(REV) | 71U0 | 06 | |
| 211-77 | BLDG | (SF) | | MAINTENANCE - AIRCRAFT/ SPARES STORAGE (READY ISSUE/SHOP STORAGE MISCELLANEOUS) (DEL) | 71UO | 06 | |
| 211-80 | BLDG | (SF) | | TEST AND CALIBRATION SHOP (NARF) (REV) | 7100 | 06 | |
| 211-81 | BLDG | (SF) | EA | ENGINE TEST CELL (NON-NARF) (REV) | 7100 | 06 | |
| 211-82 | BLDG | (SF) | | AIRCRAFT WEAFONS ALIGN- MENT SHELTER (NON-NARF) (REV) | 7100 | 06 | |
| 211-83 | BLDG | (SF) | EA | ENGINE TEST CELL (NARF) (REV) | 7100 | 06 | |
| 211-84 | BLDG | (SF) | | HELICOPTER BLADE TEST FACILITY (NARF) (REV) | 7100 | 06 | |
| 211-85 | BLDG | (SF) | EA | RADOME TEST FACILITY (NARF) (REV) | 7100 | 06 | • |
| 211-86 | STRC | (SF) | EA | RADAR/ANTENNA TEST FACILITY (NARF) (REV) | 7500 | 06 | |

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| CATEGORY CODE | FAC TYPE | OF | | 1 | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | | FAC REQ REPORT INDICA |
|------------------|-------------|------|------|----------|---|-----------------------|------|---|
| 211-87 | STRC | (SF) | EA | ··· }. | AIRCRAFT WEAPONS ALIGN- MENT/BORESIGHT FACILITY (NARF) (REV) | 7590 | 06 | |
| 211-88 | STRC | | (EA) | a sile e | POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) (REV) | 7500 | 06 | |
| 211-89 | STRC | | (EA) | | POWER CHECK PAD WITHOUT SOUND SUPPRESSION | 75 V O | 06 | |
| | | | | | (NON-NARF) (REV) | J. | | |
| 211-90 | BLDG | (SF) | | | OTHER SUPPORT FACILITIES (NARF) (NEW) | 7100 | 06 | |
| 211-91 | STRC | (SF) | | | UNCOVERED RAMP (NARF) (NEW) | 75VO | 06 | a series a s |
| 211-92 | BLDG | (SF) | | | COVERED GROUND CHECK/ FLIGHT TEST FACILITY | 7100 | 06 | |
| | | | | | (NARF) (NEW) | | 16 C | . w - 21. |
| 211-93 | BLDG | (SF) | 214 | | ENGINEERING LABORATORY (NARF) (REV) | 7100 | 06 | , |
| 211-94 | STRC | (SF) | EA | | AIRCRAFT POWER CHECK FACILITIES (NARF) (REV) | 7500 | 06 | |
| 211-95 | BLDG | (SF) | | | MATERIAL AND EQUIPMENT STAGING/STORAGE FACILITY (NARF) (REV) | 7100 | 06 | |
| 211-96 | BLDG | (SF) | | | MAINTENANCE, AIRCRAFT SPARES STORAGE (READY ISSUE/SHOP STORAGE MISCELLANEOUS (REV) | 7100 | 06 | |

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| CATE GORY CODE | FAC TYPE | | UN I TS ME ASURE OTHER | ALT | NOMENCLATURE (AND DESCRIPTIVE NOTE\$) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|-------------------|-------------|---------|------------------------------|------|---|-----------------------|--------------|-----------------------------|
| | | <u></u> | | | 4 | | | |
| 211-97 | BLDG | (SF) | | | PLANT SERVICES FOR AIRCRAFT OVERHAUL (NARF) (REV) | 7100 | 06 | · · · · · |
| 211-98 | BLDG | (SF) | EA | | AIRCRAFT ACOUSTICAL ENCLOSURE (NARF) (REV) | 7100 | 06 | |
| 211-99 | BLDG | (SF) | | | HAZARDOUS MATERIAL STOREHOUSE (NARF) (NEW) | 7100 | 06 | |
| 750-61 | STRC | | (EA) | LF | RECREATIONAL PIER | 75G0 | 16 | YES |
| 214-55 | STRC | SF | (EA) | | VEHICLE WASH PLATFORM (REV) | 75X0 | 08 | NO |
| 214-56 | STRC | SF | (EA) | dit. | GREASE RACK (REV) | 75X0 | 08 | NO |
| 215-40 | BLDG | (SF) | | | HARBOR PROTECTIVE NET SHOP (DEL) | 7120 | 08 | |
| 229-35 | STRC | | (BL) | | POWDER/FLAKE TANK STORAGE | 75X0 | 08 | NO |
| 412-50 | STRC | | (GA) | | INDUSTRIAL/POL WASTE STORAGE FACILITY | 75A0 | 10 | NO |
| 425-30 | STRC | (SY) | | | BARRICADED MODULE (OPEN) (NEW) | 75R0 | 11 | |
| 722-10 | BLDG | SF | (PN) | | ENLISTED DINING FACILITY (DETACHED) | 7180 | 15 | |
| 740-84 | BLDG | (SF) | | а | INDOOR PLAYING COURTS | 71J0 | 16 | |

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845

WATER-DISTRIBUTION SYSTEMS -NONPOTABLE (REV)

Mains, pumps, distribution lines for irrigation systems, and flushing systems using nonpotable water (other than fire protection systems, but may be used for combined systems such as flushing and fire protection, etc.)

NOTE 1. The Category Codes indicated in this change are either new, revised, or deleted. The classifications are defined in the following manner:

> New Category Codes are indicated as "(NEW)". Revised Category Codes are indicated as "(REV)". Deleted Category Codes are indicated as "(DEL)".

Where (NEW), (REV) or (DEL) is not indicated the Cataegory Code number and nomenclature is current and either one, some, or all of the following have been changed: Unit(s) of Measure, Maintenance Cost Account Number, Investment Category Code Number and the Facility Requirements Report Indicator.

NOTE 2. The 211 Category Codes series has been extensively revised in accordance with the recommendations made by the Joint Aeronautical Depot Maintenance Action Group (JADMAG), whose function is to recommend policies and actions necessary to assure effective and efficient tri-service aeronautical depot level maintenance. A JADMAG recommendation has resulted in the implementation of ten digit designation codes for depot level production shop categories which are used primarily for workload capacity analysis. Accordingly, the aircraft maintenance facility Category Codes have been revised so that the five digit facility Category Codes designated for Naval Air Rework Facility (NARF's) will correspond to five of the ten digits used in the production shop categories.

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However, in order to implement this new system, it has become necessary to develop several pseudo-Category Codes to be used on a temporary basis. These pseudo-Category Codes all end in zero and are indentified as follows: 211-10, 211-20, 211-30, 211-40, 211-50, 211-60, 211-70, 21I-80, and 211-90. The purpose of these codes is to list the Basic Facility Requirement (BFR) for the NARF Category Codes which follow the pseudo-Category Code in that particular ten digit sequench (211-22 through 211-27 follows 211-20), until the BFR can be identified separately for the individual Category Code in that group. New BFR's are to be developed for the individual Category Codes and not the pseudo-Category Codes.

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* U. S. GOVERNMENT PRINTING OFFICE : 1981 523-338/155

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HINE CONSIGNATION OF THE PRODUCT OF

DEPARTMENT OF THE NAVY FACILITY CATEGORY CODES

APPROVED FOR PUBLIC RELEASE

NAVFAC P-72

APRIL 1984

DEPARTMENT OF THE NAVY NAVAL FACILITIES ENGINEERING COMMAND 200 STOVALL STREET ALEXANDRIA, VA. 22332 A1(SO2, SO5 only) (2 cys each) FKR (4 Cys each) A2A (NAVCOMPT, only) (10 copies) FR (4 Cys each) A2A (ONR, only) (12 cys each) FS (4 Cys each) A3 (10 Cys) FT (Less FT28, FT37 and FT74, A4A 10 Cys) Charlottesville VA, only) (4 Cys each) FT28 (6 Cys) A5 (5 Cys each) A6 (20 Cys) FT37 (200 Cys) 21A V (4 Cys Each) 22 23A 23B 24 26A 26V 39 42A 42B 45B 45J 50A 50B B1 (SECDEF, only) B2 (DCS, DSA only) (2 Cys only) B3 Armed Forces Staff College, Norfolk, only **B5** 1 ... C37A2D (3 copies) E2 (2 Cys each) E3 (2 Cys each) FF (2 Cys each) FA (4 Cys each) FB (Less FB31, NAVMAG, SUBIC BAY) (4 Cys each) FB 31, NAVMAG Subic Bay (6 Cys) FC (4 Cys each) 1. FD (4 Cys each) FE (4 Cys each) FG (3 Cys each) FH (4 Cys each) FJ (Less FJ6 and FJ17) (2 Cys each) FKA (Less FKA1C) (4 Cys each) FKA1C (1,000 Cys) FKM (4 Cys each) FKN (Less FKN1) (20 Cys each) Obtain additional copies from: FKN1 (200 Cys each) Naval Publications and Form FKN2 (Port Hueneme (1826), 100 Copies) Center FKP (Less FKP7 Norfolk Naval Shipyard) 5801 Tabor Avenue (4 Cys each) Philadelphia, PA 19120 FKP7 Norfolk Naval Shipyard (10 Cys) (The Stock Number is: S/N 0525-LP-0090610 FKQ (4 Cys each)

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| CATEGORY CODE | FAC TYPE | 1. 1. 1. 1. | UNITS | | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REC REPORT INDICA |
|---|-------------|-------------|-------|-----|--|-----------------------|-------------------------|-----------------------------|
| 1000 - 1000 - 1000 - 1000 - 1000 - 1000 1000 - | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | andra (Mar Maria | kan kanan Tanggan sa | |
| 100 | | | | | OPERATIONAL & TRAINING FACILITIE | S | | |
| 110 | | | | | AIRFIELD - PAVEMENTS | | | |
| 111 | | | | | AIRFIELD PAVEMENTS - RUNWAYS | | | |
| | | | | | All pavements used in the land- ing of fixed wing aircraft, helicopters, and LTA aircraft | | | |
| 111 - 10 | STRC | (SY) | LF | | RUNWAY/FIXED WING | 7320 | 01 | |
| 111 - 15 | STRC | (SY) | LF | | RUNWAY/ROTARY WING - | 7330 | 01 | |
| 111 - 20 | STRC | (SY) | | | HELICOPTER LANDING PAD | 7330 | 01 | |
| | | | | | • | | | |
| 112 | | | | | AIRFIELD PAVEMENTS - TAXIWAYS * | | | |
| | | | | | All pavements used by aircraft in tráveling between runways (see cat codes in the lll series) and parking areas or hangars | | | |
| 112 - 10 | STRC | (SY) | LF | | TAXIWAY | 7330 | 01 | |
| 113 | | | | | AIRFIELD PAVEMENTS - APRONS | | | |
| | | | | | All outdoor pavements used for parking aircraft | | | |
| 113 - 20 | STRC | (SY) | | | AIRCRAFT PARKING APRON | 7330 | 01 | |
| 113 - 40 | STRC | (SY) | | | AIRCRAFT ACCESS APRON | 7330 | 01 | |
| 116 | | | | | AIRFIELD PAVEMENTS - OTHER | | | |
| | | | | | Miscellaneous pavements on which specific facilities exist and/or specific functions are | | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| *CATEGORY | CODES | FOR | MILITARY | REAL | PROPERTY | |
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| | | | | | | |

| CATEGORY | FAC TYPE | OF AREA | UNITS MEASURE OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | 0 | |
|------------------|-------------|------------|-------------------------------|--|-----------------------|--------------|-----------------------------|-----|-------|
| | | | | <pre>conducted. Some of the nomen- clatures in this (116) series are self explanatory. The fol- lowing are required to amplify those which are not: 116-35, for activating/deac- tivating ordnance on tactical aircraft. 116-45, for parking mobile ground equipment assigned to air- field operations departments. 116-55, for loading/un- loading ordnance/ explosives on/from cargo aircraft.</pre> | | | | | |
| 116 - 10 | STRC | (SY) | 1 | AIRCRAFT WASHRACK PAVEMENT | 7330 | 01 | | | |
| 116 - 15 | STRC | (SY) | | AIRCRAFT RINSE FACILITY | 7330 | 01 | | | |
| 116 - 20 | STRC | (SY) | | AIRCRAFT COMPASS CALIBRATION PAD | 7330 | 01 | | | |
| 116 - 35 | STRC | (SY) | | ARMING AND DE-ARMING PAD | 7330 | 01 | | 1:3 | |
| 116 - 40 | STRC | (SY) | | GROUND CONTROLLED APPROACH PAD | 7330 | 01 | NO | | |
| 116 - 42 | STRC | (SY) | | BLAST PROTECTIVE PAVEMENT | 7330 | 01 | NO | | |
| 116 - 45 | STRC | (SY) | | LINE VEHICLE PARKING | 7330 | 01 | NO | | |
| 116 - 50 | STRC | (SY) | | TOWWAY | 7330 | 01 | NO | | |
| 116 - 55 | STRC | (SY) | | ORDNANCE HANDLING PAD | 7330 | 01 | | | |
| 116 - 56 | STRC | (SY) | | COMBAT AIRCRAFT ORDNANCE LOADING AREA | 7330 | 01 | | a | |
| 116 - 60 | STRC | (SY) | | FIRE/RESCUE VEHICLE PAD | 7330 | 01 | NO | | 10.00 |
| 116 - 65 | STRC | SY | (EA) | TACTICAL SUPPORT VAN PAD | 7330 | 01 | | | |
| 120 | | | | LIQUID FUELING AND DISPENSING FACILITIES | | | | | |
| 121 | | | | AIRCRAFT FUELING AND DISPENSING FACILITIES | | | | | |
| Sugar Constraint | | | | | | | | | 1.500 |

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UNITS MAINT FAC REQ CATEGORY FAC OF MEASURE NOMENCLATURE COST INVST REPORT CODE TYPE ACCT CAT INDICA AREA OTHER ALT (AND DESCRIPTIVE NOTES) In this basic category series. observe: 1. 'GM' is the sum of the rated capacities of each 'OL'. Do not use this (121) ser-2. ies to report operating storage facilities. Use the 124 series. 121 - 10 STRC OL (GM) AIRCRAFT DIRECT FUELING STATION 75S0 01 121 - 20 STRC OL (GM) AIRCRAFT TRUCK FUELING FACILITY 75SO 01 121 - 30 STRC OL (GM) AIRCRAFT DEFUELING FACILITY **75SO** 01 122 MARINE FUELING AND DISPENSING 1.5 FACILITIES In this basic category the following apply: 1. Report fueling/dispensing facilities located on piers/wharves and serving small craft, ships, and other vessels. Such facilities are not reported as parts of piers/wharves. 2. Cat code 122-10 - serving ships. Cat code 122-20 - serving 3. boats. 'GM' is the sum of the 4. rated capacities of each 'OL'. 122 - 10 STRC OL (GM) MARINE FUELING FACILITY 75U0 03 122 - 20 STRC OL (GM) SMALL CRAFT FUELING STATION 7500 03 123 LAND VEHICLE FUELING AND DISPENS-ING FACILITIES In this basic category the following apply:

1. For fueling official vehicles only. For fueling

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- CATEGORY CODES FOR MILITARY REAL PROPERTY

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| | TEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | 6 | |
|-----|--------|------|------|-----------------|----------------------|--|-------|-------|--|---------|---------------------------------------|
| | JUDE | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | .466845 | |
| | | | | | | facilities for private vehicles, use basic category 740. For operating storage use basic category 124. 2. 'GM' is the sum of the rated capacities of each 'OL'. | | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| 123 | 3 - 10 | STRC | | (OL) | GM | FILLING STATION | 7520 | 04 | | | 17 |
| | 3 - 15 | BLDG | (SF) | OL | GM | FILLING STATION BUILDING | 7520 | 04 | | | |
| | | | | | | | | | | | |
| 124 | 1 | | | | | OPERATING FUEL STORAGE | | | | | |
| | | | | | | For reporting storage capacities available to fueling/dispensing facilities reported under basic categories 121, 122 and 123. (Exclude bulk, see 400 series). | | | | | |
| 124 | - 20 | STRC | | (GA) | | DRUM/CAN READY FUEL STORAGE | 75A0 | 10 | de sant | | |
| 124 | - 30 | STRC | | (GA) | | AIRCRAFT READY FUEL STORAGE | 75A0 | 10 | | | |
| 124 | - 40 | STRC | | (GA) | | SMALL CRAFT READY FUEL STORAGE | 75A0 | 10 | | - (| |
| 124 | - 50 | STRC | | (GA) | | VEHICLE READY FUEL STORAGE | 75A0 | 10 | legender der der der der der der der der der | | |
| 124 | - 65 | STRC | | (GA) | | ACTIVITY HEATING FUEL STORAGE | 75A0 | 10 | | | |
| 124 | - 70 | STRC | | (GA) | | SURGE STORAGE | 75A0 | 10 | NO | | |
| 125 | ; | | 4 | | | POL PIPELINE | | | | | |
| | | | | | | For pipelines between tank farms and operating fuel storage facilities and intermediate points, includes accessory equipment/appurtenance such as valves/pumping stations. Use basic category 411 for tank farm piping. | | | | | |
| 125 | - 10 | STRC | | (MI) | | POL PIPELINE | 75A0 | 10 | NO | | |
| | | | | | | A Martine Martine | | | | | |
| | | | | | alteria. Activita | | | | | | 1838 |

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__ CATEGORY CODES FOR MILITARY REAL PROPERTY

| | CATEGORY | FAC | | UNITS | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|---|----------|-------|------|-------|-----|---|-------|-------|-------------------|
| | CODE | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | 125 - 16 | STRC | | (GM) | | MISCELLANEOUS POL PIPELINE FACILITIES | 75A0 | 10 | NO |
| | 125 - 20 | BLDG | (SF) | | | SHED/SHELTER FOR MISCELLANEOUS POL PIPELINE FACILITIES | 75A0 | 10 | NO |
| | 126 | | | | | OTHER LIQUID FUELING AND DISPENSING | | | |
| | | | | | | For ready fuel dispensing/fuel- ing/storage facilities not reportable under basic categor- ies 121, 122, 123, 124 and 411. | | | |
| | 126 - 10 | STRC | | (OL) | EA | DRUM & CAN LOADING FACILITY | 7520 | 04 | |
| | 126 - 30 | STRC | | (OL) | | TANK TRUCK/TANK CAR LOADING FACILITY | 7520 | 04 | |
| | 126 - 40 | STRC | | (OL) | | TANK TRUCK/TANK CAR UNLOADING | 7520 | 04 | |
| | | | | | | | 4 | | |
| | 130 | in di | | | | COMMUNICATIONS, NAVIGATIONAL AIDS AND AIRFIELD LIGHTING | | | |
| | 131 | | | | | COMMUNICATIONS - BUILDINGS | | | |
| | | | 4 | | | The following apply in this basic category: 1. Buildings enclosing receiv- ing/transmitting/relaying | | | |
| • | | | | | | communications (radio, tel- ephone, globecombase, net and similar/ related) fa- | | | |
| | | | | | | cilities/equipments, ex- cluding those reportable under cat codes 133 and 137 (navigation and traffic | | | |
| | | | | | | aids). 2. Cat code 131-15 - the con- trol activity for component facilities of a communica- tions station. | | | |
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| CATEGORY CODE | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|------------------|-------------|---------------------|--|-----------------------|--------------|-----------------------------|--|
| | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | | | | |
| | | | Cat code 131-17 - the center which processes communications for several activities to & from communications centers (131-15). Cat code 131-55 - building serving a 132-55 facility. | | | | |
| 131 - 10 | BLDG | (SF) | CABLE HOUSE | 71K0 | 02 | | |
| 131 - 15 | BLDG | (SF) | COMMUNICATIONS CENTER | 71K0 | 02 | | |
| 131 - 17 | BLDG | (SF) | TELECOMMUNICATIONS CENTER | 71K0 | 02 | | |
| 131 - 20 | BLDG | (SF) | COMMUNICATIONS CONTROL LINK BUILDING | 71K0 | 02 | | |
| 131 - 22 | BLDG | (SF) | VHF/UHF COMMUNICATION FACILITY | 71K0 | 02 | | |
| 131 - 25 | BLDG | (SF) | TELEMETRY BUILDING | 71K0 | 02 | | |
| 131 - 30 | BLDG | (SF) | HELIX, HOUSE | 71K0 | 02 | | |
| 131 - 35 | BLDG | (SF) | RECEIVER BUILDING | 71K0 | 02 | | |
| 131 - 40 | BLDG | (SF) | TELEPHONĘ EXCHANGE BUILDING | 71K0 | 02 . | | |
| 131 - 42 | BLDG | (SF) | AUTOMATIC COMMUNICATION SWITCHING CENTER | 71K0 | 02 | | |
| 131 - 45 | BLDG | (SF) | TERMINAL EQUIPMENT BUILDING | 71K0 | 02 | | |
| 131 - 50 | BLDG | (SF) / | TRANSMITTER BUILDING | 71K0 | 02 | | |
| 131 - 55 | BLDG | (SF) | CIRCULARLY DISPOSED ANTENNA ARRAY BUILDING | 71K0 | 02 | | |
| 131 - 56 | BLDG | (SF) | DIRECTION FINDER BUILDING | 71КО | 02 | | |
| 131 - 60 | BLDG | (SF) | MILITARY AFFILIATE RADIO STA- TION (MARS) | 71K0 | 02 | | |
| 131 - 65 | BLDG | (SF) | FREQUENCY CONTROL/ANALYSIS BUILDING | 71K0 | 02 | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CATEGORY | FAC TYPE | 0F | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|----------|-------------|------|-----------------|-----|--|-----------------------|--------------|-----------------------------|
| CODE | LIFE (| AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | | | INDICA |
| 132 | | | | | COMMUNICATIONS - OTHER THAN BUILDINGS | | | |
| | | | | | For navigation aids, use basic categories 134 and 138. Use 131-55 to report buildings associated with 132-55. | | | |
| 132 - 10 | STRC | | (EA) | | ANTENNA - COMMUNICATIONS | 7530 | 02 | NO |
| 132 - 40 | STRC | | (EA) | | SWITCHING STATION - OUTDOOR ANTENNA | 7530 | 02 | NO |
| 132 - 50 | STRC | | (EA) | | PUBLIC ADDRESS SYSTEM - OUTDOOR | 7530 | 02 | NO |
| 132 - 55 | STRC | | (EA) | | CIRCULAR DISPOSED ANTENNA ARRAY (WULLENWEBER) | 6A65 | 02 | NO |

133

NAVIGATION AND TRAFFIC AIDS -BUILDINGS (NON-SHIP RELATED)

- 1. Buildings to house air traffic control.
- 2. For complete navigation and traffic aid systems such as RATCC, use this (133) basic category. However, the elements of RATCC are in basic categories 133, 134 or 135.
- Additional explanation of '133' nomenclature: 133-15 RAWIN - radar wind soundings. 133-25 TACAN - tactical air navigation. 133-35 HOMER - the 'H' homing facility.
 - 133-65 For storing/issuing maps/charts/navigation information.
 133-72 RATCC - radar air traffic control

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|----------------------|--------------|-------------------------------|--|-----------------------|--------------|-----------------------------|---------|
| CATEGORY CODE | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
| | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCI | CAT | INDICA | |
| | | | centers at air stations. | | | | • |
| 133 - 15 | BLDG | (SF) [·] | RAWIN BUILDING | 71 TO | 01 | | |
| 133 - 25 | BLDG | (SF) | TACAN BUILDING | 71T0 | 01 | | |
| 133 - 35 | BLDG | (SF) | UHF HOMER BEACON BUILDING | 71 T O | 01 | | |
| 133 - 65 133 - 72 | BLDG BLDG | (SF) (SF) | AIR NAVIGATION BUILDING RATCC CENTER | 71T0 71T0 | 01 01 | | |
| 133 - 75 | BLDG | (SF) | AIR SURVEILLANCE RADAR BUILDING | 71T0 | 01 | | - |
| 133 - 80 | BLDG | (SF) | WHEELS WATCH BOOTH | 71 TO | 01 | | here in |
| | | 4 | NAVIGATION AND TRAFFIC AIDS - OTHER THAN BUILDINGS (NON-SHIP RELATED) Structures which function as aircraft navigation/traffic aids. Obstruction lighting listed below (134-50), includes only lighting structures built specifically for obstruction lighting purposes (not lighting included on the other 134 ser- ies facilities). Use this (134) series for reporting otherwise unreported elements of the systems coded in the 133 series. | | | | |
| 134 - 10 | STRC | (EA) | ANTENNA NAVIGATION - AIRCRAFT | 75T0 | 01 | NO | |
| 134 - 20 | STRC | (EA) | BEACON - AIRCRAFT | 75T0 | 01 | NO | |
| 134 - 40 | STRC | . (EA) | GROUND CONTROL APPROACH SYSTEM | 75T0 | 01 | | |
| 134 - 50 | STRC | (EA) | OBSTRUCTION LIGHTING - AIRCRAFT | 75T0 | 01 | NO | |
| 134 - 55 | STRC | (EA) | VISUAL APPROACH SLOPE INDICATOR | 75T0 | 01 | NO | |
| 134 - 60 | STRC | (EA) | OPTICAL LANDING SYSTEM | 75T0 | 01 | NO | |
| | | | | | | | |

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... CATEGORY CODES FOR MILITARY REAL PROPERTY

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| | CATEGORY CODE | FAC TYPE | | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|--|------------------|-------------|--------|-----------------|-------------------------|---|-----------------------|--------------|-----------------------------|
| | CODE | 1175 | AREA (| OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| int in the | 134 - 62 | STRC | | (EA) | en 1937 Verstepte | WIND DIRECTION INDICATOR | 75T0 | 01 | NO |
| | 134 - 64 | STRC | | (EA) | LF | RUNWAY DISTANCE MARKERS | 75T0 | 01 | NO |
| | 134 - 66 | STRC | | (EA) | | VOR/TACAN FACILITY | 75T0 | 01 | NO |
| | 134 - 70 | STRC | | (EA) | | RADAR FACILITY | 75T0 | 01 | NO |
| era conficto • de concelor nacho | 134 - 71 | STRC | | (EA) | | AVIATION METEOROLOGICAL FACILITY | 75T0 | 01 | NO |
| | 135 | | | | | COMMUNICATION AND CONTROL LINES | | | |
| | | | | | | Cables containing a number of pairs of wires or pole mounted systems containing a number of wires. Where there are both telephone and other communica- tion lines, the predominant use will apply; that is, the func- tion using the larger number of pairs of wires. | i i | | |
| | 135 - 10 | UTIL | | (MI) | | COMMUNICATION LINES OTHER THAN TELEPHONE | 6A60 | 02 | NO |
| • | 135 - 20 | UTIL | | (MI) | | TELEPHONE LINES | 6A60 | 02 | NO |
| | 136 | | | | | AIRFIELD PAVEMENT LIGHTING | | | |
| | | | 4 | | | For all airport pavement light- ing. For parking and service area lighting (136-20) and hel- iport pad lighting (136-65), report perimeter length. For all other facilities in this basic category (136) report centerline length of lighted | | | |
| | | | | | | pavement regardless of whether lights are on the centerline or along either or both sides. (For security, street and perimeter lighting, and general illumina- tion use basic category 812). | | | |
| | 136 - 10 | STRC | | (LF) | | APPROACH LIGHTING | 7550 | 01 | NO |

UNITS FAC REQ REPORT MAINT CATEGORY FAC OF MEASURE NOMENCLATURE COST INVST CODE TYPE ACCT CAT INDICA AREA OTHER ALT (AND DESCRIPTIVE NOTES) 136 - 20STRC (LF) PARKING AND SERVICE AREA LIGHTING 7550 01 NO 136 - 30 STRC (LF) RUNWAY EDGE LIGHTING 7550 01 NO 136 - 35 STRC (LF) RUNWAY CENTERLINE LIGHTING 7550 01 NO 136 - 36 STRC (EA) SIMULATED CARRIER DECK LIGHTING 7550 01 136 - 45 STRC (EA) WHEELS-UP/WAVE-OFF LIGHTING 7550 01 NO 136 - 50 STRC (LF) TAXIWAY LIGHTING 7550 01 NO 136 - 55 STRC (EA) TOUCHDOWN ZONE LIGHTING 7550 01 NO 136 - 60 STRC (EA) THRESHOLD LIGHTING 7550 01 NO 136 - 65 STRC (LF) HELIPORT PAD LIGHTING 7550 01 NO 137 SHIP NAVIGATION AND TRAFFIC AIDS -BUILDINGS 1. Buildings to house sea traffic control. Additional explanation of 137 nomenclature: 2. 137-10 Fleet weather centrals and other weather facilities. 137-30 LORAN - long range navigation. 137 - 10 BLDG (SF) OCEANOGRAPHIC BUILDING 71M0 04 137 - 20 BLDG (SF) CP LIGHTHOUSE 71MO 04 137 - 30 BLDG (SF) LORAN BUILDING 71M0 04 137 - 32 BLDG (SF) DECCA BUILDING 71M0 04 137 - 33 BLDG NAVIGATION AID TEST CENTER (SF) 71M0 04 137 - 40 BLDG (SF) PORT CONTROL OFFICE 71MO 04

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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SHIP NAVIGATION AND TRAFFIC AIDS - OTHER THAN BUILDINGS

| | CATEGORY | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|----------|----------|-------------|---|---|-----------------------|--------------|-----------------------------|
| 19. 1 | CODE | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | | | |
| | | | | Structures which function as ship navigation/traffic aids. Use this (138) series for re- porting otherwise unreported elements of the systems coded in the 137 series. | | | |
| | 138 - 10 | STRC | (EA) | BEACON-SHIP | 75W0 | 04 | NO |
| | 138 - 20 | STRC | (EA) | NAVIGATION AID TARGET | 75W0 | 04 | NO |
| | 138 - 25 | STRC | (EA) | ANTENNA-NAVIGATION | 75W0 | 04 | NO |
| | 140 | | | LAND OPERATIONAL FACILITIES | | | |
| | 141 | | ين مينين . معني من | OPERATIONAL - BUILDINGS (NON-SHIP RELATED) | i der | | |
| | | | | All buildings which are non- ship related for housing oper- ational types of activities and equipment. | | | |
| | 141 - 11 | BLDG | (SF) | AIR PASSENGER TERMINAL | 71L0 | 01 | |
| | 141 - 12 | BLDG | (SF) | AIR CARGO TERMINAL | 71L0 | 01 | |
| | 141 - 13 | BLDG | (SF) | COURIER STATION | 71L0 | 01 | |
| | 141 - 20 | BLDG | (SF) | AIRCRAFT FIRE AND RESCUE STATION | 71L0 | 01 | |
| | 141 - 25 | BLDG | (SF) | COMBINED STRUCTURAL/AIRCRAFT FIRE/RESCUE STATION | 71L0 | 01 | |
| | 141 - 30 | BLDG | (SF) | AIRCRAFT LINE OPERATIONS BUILDIN | G 71LO | 01 | |
| | 141 - 40 | BLDG | (SF) | AIRCRAFT OPERATIONS BUILDING (EXCLUDES 141-70) | 71L0 | 01 | |
| | 141 - 41 | BLDG | (SF) | MATCU OPERATIONS BUILDING | 71L0 | 01 | |
| | 141 - 42 | BLDG | (SF) | AIR INTELLIGENCE SUPPORT CENTER | 71L0 | 01 | |
| | 141 - 60 | BLDG | (SF) | PHOTOGRAPHIC BUILDING | 71L0 | 01 | |
| | 141 - 65 | BLDG | (SF) | FLEET RECONNAISSANCE PHOTO- GRAPHIC LABORATORY | 71L0 | 01 | |
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| CATEGORY | FAC | OF | UNITS MEASURE | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | |
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| ¢ | | AREA | OTHER AL | T (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| 141 - 70 | BLDG | (SF) | | CONTROL TOWER (ATTACHED/FREE STANDING) | 71L0 | 01 | | |
| 141 - 81 | BLDG | (SF) | | GCA CREW FACILITY | 71L0 | 01 | | |
| 141 - 82 | BLDG | (SF) | | FULL PRESSURE SUIT FACILITY | 71L0 | 01 | | |
| 141 - 87 | BLDG | (SF) | GA | LIQUID OXYGEN/NITROGEN FACILITY (NONINDUSTRIAL) | 71L0 | 01 | | |
| 141 - 88 | BLDG | (SF) | | HARDENED AIRCRAFT SHELTER | 71L0 | 01 | | |
| 142 | | | | OPERATIONAL - HELIUM PLANTS AND STORAGE | | | | |
| | | | | Facilities for receipt, storage, processing and reprocessing, and dispensing helium gas. Includes tanks, pipes, valves, valve chambers, and similar appurte- nant equipment and facilities. | 57 | | | |
| 142 - 10 | BLDG | (SF) | | HELIUM PROCESSING PLANT | 71M0 | 04 | | |
| 142 - 19 | BLDG | (SF) | | HELIUM STORAGE BUILDING | 71M0 | 04 | | |
| 142 - 20 | STRC | | (EA) | HELIUM STORAGE FACILITY | 75W0 | 04 | | 1:16 |
| 143 | | | | SHIP AND OTHER OPERATIONAL - BUILDINGS | | | | |
| 143 - 10 | 81.04 | (SF) | | All buildings which are ship related, for housing operational types of activities and equipment: 1. Cat code 143-15 is for reporting a control center for testing torpedoes, and calibrating ship firing systems. 2. Cat code 143-20 is for reporting space in which ammunition storage and handling is controlled, and where emergency EOD gear for conventional and nuclear ordnance is stored. | | | | |
| 10 - 10 1 | DLUG | (31) | | EMERGENCY VEHICLE GARAGE | 71M0 | 04 | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

| CATEGORY | FAC | UNITS OF MEASURE | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|----------|------|---------------------|--|-------|-------|-------------------|
| CODE | TIPE | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 143 - 11 | BLDG | (SF) | OPERATIONAL VEHICLE GARAGE | 71M0 | 04 | |
| 143 - 15 | BLDG | (SF) | RANGE OPERATION CENTER | 71M0 | 04 | |
| 143 - 17 | BLDG | (\$F) | SPACE SURVEILLANCE FACILITY | 71M0 | 04 | |
| 143 - 20 | BLDG | (SF) | ORDNANCE OPERATIONS BUILDING | 71M0 | 04 | |
| 143 - 21 | BLDG | (SF) | AMMUNITION SEGREGATION FACILITY | 71 MO | 04 | |
| 143 - 25 | BLDG | (SF) | SEAL TEAM BUILDING | 71 MO | 04 | |
| 143 - 30 | BLDG | (SF) | MOTION PICTURE EXCHANGE | 71M0 | 04 | |
| 143 - 35 | BLDG | (SF) | REGISTERED PUBLICATIONS ISSUING OFFICE | 71MO | 04 | |
| 143 - 40 | BLDG | (SF) | COMPUTER PROGRAMMING OPERATIONS | 71MO | 04 | |
| 143 - 41 | BLDG | (SF) | AMPHIBIOUS OPERATIONS BUILDING | 71M0 | 04 | |
| 143 - 45 | BLDG | (SF) | -ARMORY (SMALL ARMS/AMMUNITION/ EMERGENCY GEAR) | 71M0 | 04 | |
| 143 - 46 | BLDG | (SF) | MARINE BARRACKS - GENERAL PURPOSE BUILDING | 71M0 | 04 | |
| 143 - 47 | BLDG | (SF) | ALERT FORCE BUILDING | 71 MO | 04 | |
| 143 - 55 | BLDG | (ŚF) | TRANSIT SHED (EXCLUDE 156-10) | 71M0 | 04 | |
| 143 - 60 | BLDG | (SF) | EXPLOSIVES, SHIPPING/TRANSFER DEPOT | 71M0 | 04 | |
| 143 - 65 | BLDG | (SF) | OPCON CENTER FOR FLEET OPERATIONS | 71M0 | 04 | |
| 143 - 70 | BLDG | (SF) | RADIATION INSTRUMENT CALIBRATION BUILDING | 71M0 | 04 | |
| 143 - 75 | BLDG | (SF) | POL OPERATIONS/SAMPLING/ TESTING BUILDING | 71 MO | 04 | |
| 143 - 77 | BLDG | (SF) | OPERATIONAL STORAGE (READY ISSUE/SHOP STORES/MISC.) | 71M0 | 04 | |

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| CATEGORY | FAC TYPE | | UNITS MEASUR OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | - |
|----------|-------------|------|--------------------------|----|---|-----------------------|--------------|-----------------------------|-------------------|
| 143 - 78 | BLDG | (SF) | | | OPERATIONAL HAZARDOUS/FLAMMABLE STORAGE | 71M0 | 04 | | angarin destas |
| 143 - 80 | BLDG | (SF) | | | NAVAL SECURITY GROUP REGIONAL REPORTING CENTER | 71M0 | 04 | | |
| 148 | | | | | SHIP AND OTHER OPERATIONAL - FACILITIES OTHER THAN BUILDINGS | | | | |
| | | 1 | | | Facilities other than buildings, which are ship related, such as towers and structures in which or from which tactical and or- ganizational type operations are performed or simulated for practice which do not fall readily into another category. | | | | |
| 148 - 10 | STRC | | (EA) | | NUCLEAR PROPULSION SUPPORT | 75W0 | 04 | | |
| 148 - 15 | STRC | | (EA) | | NUCLEAR WEAPONS HANDLING FACILITY | 75W0 | 04 | | |
| 148 - 17 | STRC | | (EA) | | SPACE SURVEILLANCE ANTENNA | 75W0 | 04 | NO | |
| 148 - 20 | STRC | | (EA) | | ORDNANCE DISPOSAL AREA | 75W0 | 04 | | ĺ |
| 148 - 25 | STRC | SY | (EA) | | EXPLOSIVES TRUCK HOLDING YARD | 75W0 | 04 | | |
| 148 - 30 | STRC | | (EA) | LF | EXPLOSIVES RAILROAD CAR HOLDING YARD | 75W0 | 04 | | |
| 148 - 35 | STRC | SY / | (EA) | | CONTAINER HOLDING YARD | 75W0 | 04 | | |
| 148 - 40 | STRC | SY | (EA) | | CONTAINER TRANSFER FACILITY (ORDNANCE) | 75W0 | 04 | | |
| 148 - 45 | STRC | SY | (EA) | | RAIL/TRUCK RECEIVING STATION (ORDNANCE) | 75W0 | 04 | | |
| 149 | | | | | OPERATIONAL - FACILITIES OTHER THAN BUILDINGS (NON-SHIP RELATED) | | | | |

Facilities other than buildings, which are not ship related, such as towers, and structures in which or from which

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| FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REC |
|------|--|---|---|---|--|--|---|
| TTPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | LAI | INDICA |
| | | | | tactical and organizational type operations are performed or simulated for practice which do not fall readily into anoth- er category. Also, non-ship related protective construction. | | | |
| STRC | | (EA) | | AIRCRAFT REVETMENT | 7560 | 01 | n an Spinis Na Shi pasa Na Shi basa |
| STRC | | (EA) | SP | FIXED AIRCRAFT START SYSTEM | 7560 | 01 | |
| STRC | | (EA) | | AIRCRAFT CATAPULT | 7560 | 01 | NO |
| STRC | | (EA) | | AIRCRAFT ARRESTING GEAR | 7560 | 01 | NO |
| STRC | | (EA) | | MISSILE LAUNCH FACILITY | 7560 | 01 | NO |
| STRC | | (EA) | LF | BLAST DEFLECTOR FENCE | 7560 | 01 | NO |
| STRC | SY | (EA) | | EXPEDITIONARY AIR CONTROL SITE | 7560 | 01 | |
| STRC | SF | (EA) | | · OPERATIONS SUPPORT SHED | 7560 | 01 | |
| | STRC STRC STRC STRC STRC STRC STRC STRC | TYPE AREA STRC STRC STRC STRC STRC STRC STRC STRC | FAC TYPE OF MEASUR AREA OTHER STRC (EA) STRC (EA) STRC (EA) STRC (EA) STRC (EA) STRC (EA) STRC (EA) STRC (EA) | FAC TYPEOF MEASUREAREAOTHERALTSTRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA) | FAC TYPEOF MEASURENOMENCLATUREAREA OTHER ALT(AND DESCRIPTIVE NOTES)tactical and organizational type operations are performed or simulated for practice which do not fall readily into anoth- er category. Also, non-ship related protective construction.STRC(EA)AIRCRAFT REVETMENTSTRC(EA)STRC(EA)AIRCRAFT CATAPULTSTRC(EA)AIRCRAFT ARRESTING GEARSTRC(EA)AIRCRAFT ARRESTING GEARSTRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRC(EA)STRCSYSTRCSYSTRCSYSTRCEXPEDITIONARY AIR CONTROL SITE | FAC TYPEOF MEASURENOMENCLATURECOST ACCTAREAOTHERALT(AND DESCRIPTIVE NOTES)COST ACCTtactical and organizational type operations are performed or simulated for practice which do not fall readily into anoth- er category. Also, non-ship related protective construction.TotalSTRC(EA)AIRCRAFT REVETMENT7560STRC(EA)SPFIXED AIRCRAFT START SYSTEM7560STRC(EA)AIRCRAFT CATAPULT7560STRC(EA)AIRCRAFT ARRESTING GEAR7560STRC(EA)LFBLAST DEFLECTOR FENCE7560STRCSY(EA)EXPEDITIONARY AIR CONTROL SITE7560 | FAC TYPEOF MEASURENOMENCLATURECOST ACCTINVST ACCTAREAOTHERALT(AND DESCRIPTIVE NOTES)COST ACCTINVST ACCTtactical and organizational type operations are performed or simulated for practice which do not fall readily into anoth- er category. Also, non-ship related protective construction.STRC(EA)AIRCRAFT REVETMENT756001STRC(EA)SPFIXED AIRCRAFT START SYSTEM756001STRC(EA)AIRCRAFT CATAPULT756001STRC(EA)AIRCRAFT ARRESTING GEAR756001STRC(EA)LFBLAST DEFLECTOR FENCE756001STRCSY(EA)EXPEDITIONARY AIR CONTROL SITE756001 |

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151

WATERFRONT OPERATIONAL FACILITIES

PIERS

- 1. All piers, regardless of function served.
- 2. Includes dolphins protect-Includes dolphins protect-ing piers and original dredging (for construction purposes and for providing required water depth in berthing areas).
 Excludes all other dredg-ing; e.g., for main/ approach channels, turning basins, mooring basins etc.
- basins, mooring basins etc. (basic category 165).
- Excludes crane/railroad trackage (basic category 860), fixed crane struc-tures (category 213-40), 4.
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| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | (and | |
|--------------|------|--------|-----------------|-----|---|-------|-------|-------------------|---------------------------------------|------------|
| CODE | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | Charles. | - |
| | | | | | and transit sheds (category 156-10) located on piers. 5. Also excludes utilities located on/in/under piers (basic categories 811 through 843 and 872 through 880) to and including point of connection/disconnection to marine users. | | | | | |
| 151 - 10 | STRC | SY | (FB) | DW | AMMUNITION PIER | 7220 | 03 | | • | |
| 151 - 20 | STRC | SY | (FB) | DW | GENERAL PURPOSE/BERTHING PIER | 7220 | 03 | | | The second |
| 151 - 30 | STRC | SY | (FB) | DW | FITTING OUT PIER | 7220 | 03 | | | Marrie . |
| 151 - 40 | STRC | SY | (FB) | DW | FUELING PIER | 7220 | 03 | | | |
| 151 - 50 | STRC | SY | (FB) | DW | REPAIR PIER - | 7220 | 03 | | | |
| 151 - 60 | STRC | SY | (FB) | DW | SUPPLY PIER | 7220 | 03 | | | |
| 151 - 70 | STRC | SY | (FB) | DW | ORDNANCE CONTAINER HANDLING PIER | 7220 | 03 | | | |
| 151 - 71 | STRC | SY | (FB) | DW | DEGAUSSING PIER *SEE 159-20 | 7220 | 03 | | | A STATE |
| 151 - 80 | STRC | SY | (FB) | DW | DEPERMING PIER *SEE 159-30 | 7220 | 03 | | () | - |
| 150 | | | | | | | | | | |
| 152 | | | | | WHARVES | | | | | - |
| | | | | | Same general coverage as basic category 151. | | | | | |
| 152 - 10 | STRC | SY ··· | (FB) | DW | AMMUNITION WHARF | 7210 | 03 | | | |
| 152 - 20 | STRC | SY | (FB) | DW | GENERAL PURPOSE/BERTHING WHARF | 7210 | 03 | | | |
| 152 - 30 | STRC | SY | (FB) | DW | FITTING OUT WHARF | 7210 | 03 | | e e e e e e e e e e e e e e e e e e e | |
| 152 - 40 | STRC | SY | (FB) | DW | FUELING WHARF | 7210 | 03 | | | |
| 152 - 50 | STRC | SY | (FB) | DW | REPAIR WHARF | 7210 | 03 | | | |
| 152 - 60 | STRC | SY | (FB) | DW | SUPPLY WHARF | 7210 | 03 | | | |

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| CATEGORY | FAC TYPE | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REC |
|----------|-------------|------|-----------------|----------------------|--|------------------------------------|-------|---------|
| CODE | TIPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDIC |
| 152 - 70 | STRC | SY | (FB) | DW | ORDNANCE CONTAINER HANDLING | 7210 | 03 | |
| 152 - 80 | STRC | SY | (FB) | DW | DEPERMING WHARF *SEE 159-30 | 7210 | 03 | |
| 153 | | | | | CARGO HANDLING OR STAGING AREAS | | | |
| | | | | | For staging, handling, and transhipping waterborne cargo (usually located on or near the waterfront). | | | |
| 153 - 10 | STRC | | (SY) | | CARGO STAGING AREA | 7260 | 30 | |
| 154 | | | | | SEA WALLS, BULKHEADS, QUAY WALLS | | | |
| | | | | i. | Shore protective structures not intended primarily for berthing purposes. | 4 1946) | | |
| 154 - 10 | STRC | | (LF) | | BULKHEADS | 7230 | 03 | NO |
| 154 - 20 | STRC | | (LF) | | QUAYWALLS | 7230 | 03 | NO |
| 154 - 30 | STRC | | (LF) | en al anti- anti- | SEAWALLS | 7230 | 03 | NO |
| 155 | | | | | SMALL CRAFT BERTHING | | | |
| | | 4. | | | All facilities used in con- nection with small craft berthing. | | | |
| 155 - 10 | STRC | | (FB) | | FLEET LANDING | 7260 | 03 | |
| 155 - 11 | BLDG | (SF) | | | FLEET LANDING BUILDING | 7260 | 03 | |
| 155 - 20 | STRC | | (FB) | | SMALL CRAFT BERTHING | 7260 | 03 | |
| 155 - 21 | BLDG | (SF) | | | SMALL CRAFT BOATHOUSE | 7260 | 03 | |
| 156 | | | | | CARGO HANDLING FACILITIES/ BUILDINGS | n an Chaolann an Chaolann an | | |

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| CATEGORY | FAC TYPE | OF AREA | UNITS MEASUR OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|----------|-------------|------------|--------------------------|------|--|-----------------------|--------------|-----------------------------|----------|
| 156 - 10 | BLDG | (SF) | - | | WATERFRONT TRANSIT SHED | 7260 | 03 | | |
| 156 - 20 | BLDG | (SF) | | | CONTAINER OPERATIONS BUILDING | 7260 | 03 | | |
| 159 | | | | | OTHER WATERFRONT OPERATIONAL | | | | |
| | | | | | For facilities which cannot be coded in basic categories 151 thru 154. | | | | |
| 159 - 10 | STRC | | (EA) | | AIRCRAFT DOCKING FACILITY | 7260 | 03 | | |
| 159 - 20 | BLDG | SF | (EA) | | DEGAUSSING BUILDING | 7260 | 03 | | |
| 159 - 21 | STRC | | (EA) | | DEGAUSSING RANGE | 7260 | 03 | NO | |
| 159 - 30 | BLDG | SF | (EA) | | DEPERMING BUILDING | 7260 | 03 | | |
| 159 - 35 | STRC | | (EA) | | SOUND SURVEY FACILITY | 7260 | 03 | NO | |
| 159 - 50 | STRC | | (EA) | | FERRY SLIP | 7260 | 03 | NO | |
| 159 - 64 | BLDG | (SF) | EA | | WATERFRONT OPERATIONS BUILDING | 7260 | 03 | | |
| 159 - 66 | STRC | | (EA) | | LANDING CRAFT RAMP | 7260 | 03 | | |
| 159 - 70 | STRC | | EA | (GM) | DREDGE CONTROL/PUMPING FACILITY | 7260 | 03 | NO | |
| 160 | | | | | HARBOR AND COASTAL FACILITIES | | | | |
| 161 | | 4 | | | HARBOR PROTECTION FACILITIES | | | | |
| | | | | | Facilities for protecting the harbor against military action. | | | | |
| 161 - 20 | STRC | | (EA) | | FIXED NET ANCHORAGE | 7270 | 03 | NO | |
| 161 - 30 | BLDG | SF | (EA) | | WINCH HOUSE | 7270 | 03 | NO | v |
| 162 | | | | | COASTAL PROTECTION FACILITIES | | | | |

| | CATEGORY CODE | FAC TYPE | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT |
|--------------------|------------------|-------------|-------------|-----------------|-----|--|-----------------------|--------------|-------------------|
| logi de Secolar | | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ALCI | CAT | INDICA |
| | | | | | | Facilities for protecting the coast against military action. | | сана 2 | ti Ala |
| | 162 - 10 | STRC | anger let i | (EA) | | GUN EMPLACEMENTS | 7270 | 03 | NO |
| | 163 | | | | | MOORINGS | | | |
| | | | | | | Fixed structures for mooring vessels. Include catwalks be- tween mooring platforms. | | | |
| | 163 - 10 | STRC | | (EA) | | MOORINGS DOLPHIN | 7270 | 03 | NO |
| | 163 - 20 | STRC | | (EA) | | MOORING PLATFORM | 7270 | 03 | NO |
| | 163 - 30 | STRC | | (EA) | | STAKE PILE MOORING | 7270 | 03 | NO |
| | 164 | | | | | MARINE IMPROVEMENTS - | | | |
| | | | | | | Structures for protecting the harbor, land area, or coastline from current or wave action and from flood conditions. | | | |
| | 164 - 10 | STRC | | (LF) | EA | BREAKWATER | 7270 | 03 | NO |
| | 164 - 20 | STRC | | (LF) | EA | GRQINS OR JETTIES | 7270 | 03 | NO |
| | 164 - 30 | STRC | | (LF) | EA | LEVEES | 7270 | 03 | NO |
| | 165 | | | | | DREDGING | | | |
| | | | 4 | | | Original dredging not related to any inventoried facility. (Do not use for inventory purposes). | | | |
| | 165 - 10 | | | (CY) | | DREDGING | 7240 | 03 | NO |
| | | | | | | Not an inventory item - do not report to RPI. | | | |
| | | | | | | Includes dredging to pro- vide adequate draft required for channels, turning basins and other similar accommodations. Excludes dredging to pro- | | : | |
| | | | | | | vide adequate draft re- quired for inventoried | | | |
| | | | | | | | | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CATEG | 2010.712 | FAC TYPE | OF AREA | UNITS MEASUR OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|-------|----------|-------------|------------|--------------------------|----|--|-----------------------|--------------|-----------------------------|-----------|
| | | | | | | facilities; e.g., wharfs, piers and fueling plat- forms. 4. Excludes dredging per- formed primarily to pro- vide fill material (see category code 932-10). | | | | |
| 169 | | | | | | OTHER HARBOR AND COASTAL | | | | |
| | | | | | | Harbor and entrance control points, signal towers. | | | | |
| 169 - | 10 | STRC | | (EA) | | HARBOR ENTRANCE CONTROL FACILITY | 7270 | 03 | NO | |
| 170 | | | | | | TRAINING FACILITIES | | | | |
| | | | | 1 | | and the second second | | | | |
| 171 | | | | | | TRAINING BUILDINGS | | | | |
| | | | | | | Class room/special buildings de- signed to provide space for train ing and general instruction. Examples: for training in ap- plied use of equipment, machines, mock-ups; training aids and prac- tical work; and for training in use of large trainers for simu- lating working conditions. | | | | - 1 |
| 171 - | 10 | BLDG | (SF) | | PN | ACADEMIC INSTRUCTION BUILDING | 7110 | 05 | | |
| 171 - | 15 | BLDG | (SF). | .* | PN | RESERVE TRAINING BUILDING | 7110 | 05 | | |
| 171 - | 17 | BLDG | (SF) | | | TV CTR/INSTRUCTION MATTER | 7110 | 05 | | |
| 171 - | 20 | BLDG | (SF) | | PN | APPLIED INSTRUCTION BUILDING | 7110 | 05 | | the state |
| | | | | | | This category includes facilities designed for training in specialized functions such as: 1. Flight Training and Briefing Building 2. Naval Air Maintenance Training Building 3. Fleet Readiness Aviation Maintenance Personnel | < | | | |

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| | CATEGORY | FAC | OF | UNITS MEASUR | RE | NOMENCLATURE | MAINT COST | INVST | FAC REC REPORT |
|---|--|------|-------|-----------------|-----|---|----------------|--------|-------------------|
| | ta secondaria de la construcción d Porte de la construcción de la const Porte de la construcción de la const | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | | (FRAMP) and Aircrew Learn- ing Center | alard Alard | Area - | |
| | | | | | | 4. All Weather Training Building | | | |
| | | | | | | 5. Multiengine Patrol Plane | | | |
| | | | | | | (VP) Training Building 6. Aviation Physiological | | | A. 196 |
| | | | | | | Training Building | | | |
| Contraction of the second s | | | | | | Delivery Retraining Detachment Building | | | |
| | | | | | | 8. Heavy Attack Training | | | |
| Suddry - 1 | | | | | | Building 9. Band Practice Facility | | | |
| | | | | | | 10. Naval Construction Bat- | | | |
| | | | | | | talion Unit (CBU) Facility | | | |
| | | | | | | 11. Combat Training Pool/Tank, Enclosed | | | |
| | 171 - 25 | BLDG | (SF) | | SE | AUDITORIUM | 7110 | 05 | |
| | 171 - 35 | BLDG | (SF) | | | OPERATIONAL TRAINER FACILITY | 7110 | 05 | |
| | 171 - 36 | BLDG | (SF) | | | RADAR SIMULATOR FACILITY | 7110 | 05 | |
| | 171 - 40 | BLDG | (SF) | | | DRILL HALL | 7110 | 05 | |
| • | 171 - 45 | BLDG | (SF) | | | MOCK-UP AND TRAINING AID PREPARATION CENTER | 7110 | 05 | |
| | 171 - 50 | BLDG | (SF) | | FP | SMALL ARMS RANGE - INDOOR | 7110 | 05 | |
| | 171 - 60 | BLDG | (SF) | | PN | RECRUIT PROCESSING BUILDING | 7110 | 05 | |
| | 171 - 77 | BLDG | (\$F) | | | TRAINING MATERIAL STORAGE (READY ISSUE/SHOP STORES/ | | 4 | |
| | 179 | | | | | MISCELLANEOUS) TRAINING FACILITIES - OTHER THAN BUILDINGS | 7110 | 05 | |

Structures on training courses, ranges, maneuver areas, including training mock-ups, and similar type facilities provided for or limited in use to training (do not include expendable targets, or airfield, waterfront and other facilities

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| CATEGORY FAC | | UNITS OF MEASURE | | | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT |
|--------------|------|---------------------|-------|-----|---|-----------------------|--------------|-------------------|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ALLT | CAT | INDICA |
| | | | | | which fall readily into other categories). | | | |
| 179 - 10 | STRC | | (EA) | | AIRCRAFT GUNNERY, BOMBING AND ROCKET RANGE | 7570 | 05 | NO |
| 179 - 30 | STRC | | (EA) | | SURFACE PROJECTILE RANGE | 7570 | 05 | NO |
| 179 - 35 | STRC | | (EA) | | WEAPONS RANGE OPERATIONS TOWER | 7570 | 05 | NO |
| 179 - 40 | STRC | | (EA) | FP | SMALL ARMS RANGE - OUTDOOR | 7570 | 05 | |
| 179 - 45 | STRC | | (EA) | | TRAINING MOCK-UPS | 7570 | 05 | NO |
| 179 - 50 | STRC | AC | (EA) | | TRAINING COURSE | 7570 | 05 | NO |
| 179 - 55 | STRC | | (EA) | ME | COMBAT TRAINING POOL/TANK | .,7570 | 05 | |
| 179 - 60 | STRC | AC | (EA) | | PARADE AND DRILL FIELD | 7570 | 05 | NO |
| 179 - 70 | STRC | | (EA) | | RADAR BOMB SCORING RANGE | 7570 | 05 | NO |
| 179 - 71 | STRC | | (EA) | | ELECTRONIC WARFARE TRAINING RANGE | 7570 | 05 | NO |
| 179 - 72 | STRC | | (EA) | 144 | UNDERWATER TRACKING/TRAINING | 7570 | 05 | |

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| CATEGORY | FAC TYPE | OF | UNITS MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REC REPORT INDICA |
|---------------------------------|-------------|------|--|---|-----------------------|-------|-----------------------------|
| CODE | | AREA | OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCI | UNI | INDIO |
| 200 | | | | MAINTENANCE AND PRODUCTION FACILITIES | | | e Net State And State |
| 210 | | | | MAINTENANCE FACILITIES | | | |
| 211 | | | er a se fair a sea a rais fair a sea se a sea se sea sea se sea se sea sea sea se sea se sea sea sea se sea se sea sea sea sea sea sea sea se | MAINTENANCE - AIRCRAFT | | | |
| | | | | Facilities and shops for main- tenance and repair of air- frames and related assemblies and spares, aircraft engines and related spares and spare parts; other aircraft equipment and spares. | | | |
| 211 - 01 | BLDG | (SF) | EA | AIRCRAFT ACOUSTICAL ENCLOSURE (NON-NARF) | 7100 | 06 | |
| 211 - 02 | BLDG | (SF) | | NOSE HANGAR | 7100 | 06 | |
| 211 - 03 | BLDG | (SF) | | CORROSION CONTROL HANGAR | 7100 | 06 | |
| 211 - 04 | BLDG | (SF) | | PRE-ÉNGINEERED MAINTENANCE Hangar | 7100 | 06 | |
| 211 - 05 | BLDG | (SF) | | MAINTENANCE HANGAR - 0/H SPACE | 7100 | 06 | |
| 211 - 06 | BLDG | (SF) | | MAINTENANCE HANGAR - 01 SPACE | 7100 | 06 | |
| 211 - 07 | BLDG | (SF) | | MAINTENANCE HANGAR - 02 SPACE | 71 UO | 06 | |
| 211 - 08 | BLDG | (SF) | | AIRFRAMES SHOP (NON-NARF) | 7100 | 06 | |
| 211 - 09 | STRC | | (EA) | AIRCRAFT BORESITE RANGE (NON-NARF) | 7570 | 06 | |
| 211 - 10 | BLDG | (SF) | | AIRCRAFT OVERHAUL AND REPAIR SHOP (NARF) | 7100 | 06 | |
| 211 - 11 | BLDG | (SF) | | CORROSION CONTROL CLEANING SHOP (NARF) | 7100 | 06 | |
| 211 - 12 | BLDG | (SF) | | PAINT AND FINISHING HANGAR (NARF) | 7100 | 06 | |
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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CATEGORY | FAC TYPE | UNITS OF MEASURE AREA OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | | |
|----------|-------------|---------------------------------------|--|-----------------------|--------------|-----------------------------|-------------------------|--|
| 211 - 13 | BLDG | (SF) | AIRCRAFT NON-DESTRUCTIVE TESTING SHOP (NARF) | 71 UO | 06 | | | 1 |
| 211 - 14 | BLDG | (SF) | AIRCRAFT REWORK SHOP (NARF) | 7100 | 06 | | | |
| 211 - 15 | BLDG | (SF) | LINE MAINTENANCE SHELTER | 71 UO | 06 | | | |
| 211 - 20 | BLDG | (SF) | AIRCRAFT ENGINE OVERHAUL SHOP (NARF) | .71 UO | 06 | | | |
| 211 - 21 | BLDG | (SF) | ENGINE MAINTENANCE SHOP (NON-NARF) | 7100 | 06 | | | |
| 211 - 22 | BLDG | (SF) | ENGINE PREPARATION AND STORAGE SHOP (NARF) | 71 UO | 06 | | - | Notes in the second sec |
| 211 - 23 | BLDG | (SF) | ENGINE EXAMINATION AND EVALUATION SHOP (NARF) | 7100 | 06 | | | • • |
| 211 - 24 | BLDG | (SF) | DEDICATED AIRCRAFT ENGINE OVERHAUL GENERAL PROCESS (NARF) | 7100 | 06 | | | |
| 211 - 25 | BLDG | (SF) | JET ENGINE OVERHAUL SHOP (NARF) | 71 UO | 06 | | | trois |
| 211 - 26 | BLDG | (SF) | RECIPROCATING ENGINE OVERHAUL SHOP (NARF) | 71 UO | 06 | | $\langle \cdot \rangle$ | |
| 211 - 27 | BLDG | (SF) | TURBINE ÉNGINE OVERHAUL SHOP (NARF) | 7100 | 06 | | | |
| 211 - 30 | BLDG | (SF) | AIRCRAFT AND ENGINE ACCESSORIES OVERHAUL SHOP (NARF) | 7100 | 06 | | | - |
| 211 - 31 | BLDG | (SF) | DEDICATED AIRCRAFT AND ENGINE ACCESSORIES OVERHAUL GENERAL PROCESS SHOP (NARF) | 7100 | 06 | | | |
| 211 - 32 | BLDG | (SF) | METAL COMPONENTS SHOP (NARF) | 7100 | 06 | | и | |
| 211 - 33 | BLDG | (SF) | NON-METAL COMPONENTS SHOP (NARF) | 7100 | 06 | | | 1. |
| 211 - 34 | BLDG | (ŚF) | DYNAMIC COMPONENTS SHOP (NARF) | 7100 | 06 | | | |
| 211 - 35 | BLDG | (SF) | HYDRAULIC COMPONENTS SHOP (NARF) | 7100 | 06 | | | |
| 211 - 36 | BLDG | (SF) | ELECTRICAL COMPONENTS SHOP (NARF) | 71 UO | 06 | | | |

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| CATEGORY CODE | FAC TYPE | OF | UNITS MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC RÉQ REPORT INDICA |
|------------------|-------------|------|------------------|---|-----------------------|--------------|-----------------------------|
| | e Ma | AREA | OTHER ALT | (AND DESCRIPTIVE NOTES) | | | an da angar Nga Pangar |
| 211 - 37 | BLDG | (SF) | a fa har | TURBINE ACCESSORIES SHOP (NARF) | 7100 | 06 | |
| 211 - 38 | BLDG | (SF) | | PNEUMATIC OXYGEN SHOP (NARF) | 71 UO | 06 | |
| 211 - 39 | BLDG | (SF) | | OPTICAL AND PHOTOGRAPHIC COMPONENTS SHOP (NARF) | 71 UO | 06 | |
| 211 - 40 | BLDG | (SF) | | ELECTRONICS COMMUNICATION AND ARMAMENT SYSTEMS SHOP (NARF) | 7100 | 06 | |
| 211 - 41 | BLDG | (SF) | | DEDICATED ELECTRONICS, COMMUNICATION AND ARMAMENT SYSTEM GENERAL PROCESS SHOP | 7100 | 0ô | |
| | | | | (NARF) | /100 | 00 | |
| 211 - 42 | BLDG | (SF) | | ELECTRONIC SYSTEM COMPONENTS SHOP (NARF) | 71.00 | 06 | |
| 211 - 43 | BLDG | (SF) | | INERTIAL QUALITY INSTRUMENT OVERHAUL SHOP (NARF) | 7100 | 06 | |
| 211 - 44 | BLDG | (SF) | | NON-INERTIAL QUALITY INSTRUMENT OVERHAUL SHOP (NARF) | 7100 | 06 | |
| 211 - 45 | BLDG | (ŚF) | EA | AVIONICS SHOP (NON-NARF) | 71 UO | 06 | |
| 211 - 50 | BLDG | (SF) | EA | AIRCRAFT ARMAMENT/MIŚŚILE REWORK SHOP (NARF) | 7100 | 06 | |
| 211 - 51 | BLDG | (SF) | EA | DEDICATED AIRCRAFT ARMAMENT/ MISSILE REWORK GENERAL PURPOSE SHOP (NARF) | 71 UO | 06 | |
| 211 - 52 | BLDG | (SF) | EA | AIRCRAFT WEAPON OVERHAUL AND TEST SHOP (NARF) | 7100 | 06 | |
| 211 - 53 | BLDG | (SF) | EA | AIR LAUNCHED MISSILE REWORK SHOP (NARF) | 7100 | 06 | |
| 211 - 54 | BLDG | (SF) | EA | AVIATION ARMAMENT SHOP (NON-NARF) | 71 UO | 06 | |
| 211 - 60 | BLDG | (SF) | | SUPPORT EQUIPMENT REWORK SHOP (NARF) | 71 UO | 06 | |
| 211 - 61 | BLDG | (SF) | | DEDICATED SUPPORT EQUIPMENT REWORK GENERAL PURPOSE SHOP | | | |
| | | | | (NARF) | 7100 | 06 | |



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| CATEGORY | FAC TYPE | OF MEA | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|----------|-------------|---------|----|--|-----------------------|--------------|-----------------------------|--|
| 211 - 62 | BLDG | (SF) | | SUPPORT EQUIPMENT CALIBRATION SHOP (NARF) | 71 UO | 06 | | |
| 211 - 63 | STRC | (E | A) | GROUND SUPPORT EQUIPMENT REWORK SHOP (NARF) | 75V0 | 06 | | |
| 211 - 64 | BLDG | (SF) | | GROUND SUPPORT EQUIPMENT HOLDING SHED (NARF) | 71 UO | 06 | | |
| 211 - 70 | BDLG | (SF) | | MANUFACTURING AND REPAIR SHOP (NARF) | 71 UO | 06 | | |
| 211 - 71 | BLDG | (SF) | | DEDICATED MANUFACTURING AND REPAIR GENERAL PURPOSE SHOP (NARF) | 7100 | 06 | | |
| 211 - 72 | BLDG | (SF) | | METAL FABRICATION/MANUFACTURING SHOP (NARF) | 7100 | 06 | | |
| 211 - 73 | BLDG | (SF) | | METAL TREATMENT SHOP (NARF) | 7100 | 06 | | |
| 211 - 74 | BLDĠ | (SF) | | NON-METAL FABRICATION/ MANUFACTURING SHOP (NARF) | 7100 | 06 | | |
| 211 - 75 | BLDG | (SF) | | PARACHUTE SURVIVAL EQUIPMENT SHOP (NON-NARF)) | 7100 | 06 | | |
| 211 - 76 | BLDG | (SF) | | MISCELLANEOUS PARTS/COMPONENTS REPAIR SHOP (NARF) | 7100 | 06 | | |
| 211 - 80 | BLDG | (SF) | | TEST AND CALIBRATION SHOP (NARF) | 7100 | 06 | | |
| 211 - 81 | BLDG | (SF) EA | | ENGINE TEST CELL (NON-NARF) | 71U0 | 06 | | |
| 211 - 82 | BLDG | (SF) | | AIRCRAFT WEAPONS ALIGNMENT SHELTER (NON-NARF) | 71 UO | 06 | | |
| 211 - 83 | BLDG | (SF) EA | | ENGINE TEST CELL (NARF) | 71 UO | 06 | | |
| 211 - 84 | BLDG | (SF) | | HELICOPTER BLADE TEST FACILITY (NARF) | 7100 | 06 | | |
| 211 - 85 | BLDG | (SF) EA | | RADOME TEST FACILITY (NARF) | 71 UO | 06 | | |
| 211 - 86 | STRC | (SF) EA | | RADAR ANTENNA TEST FACILITY (NARF) | 75V0 | 06 | | |

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| FAC TYPE | | | A Sec. | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
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| | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | | | |
| STRC | (SF) | EA | | AIRCRAFT WEAPONS ALIGNMENT/ BORESIGHT FACILITY (NARF) | 75V0 | 06 | |
| STRC | | (EA) | | POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) | 75V0 | 06 | |
| STRC | | (EA) | | POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF) | 75V0 | 06 | |
| BLDG | (SF) | | | OTHER SUPPORT FACILITIES (NARF) | 71 UO | 06 | NO |
| STRC | (SF) | | | UNCOVERED RAMP (NARF) | 75V0 | 06 | NO |
| BLDG | (SF) | | | COVERED GROUND CHECK/FLIGHT TEST FACILITY (NARF) | 7100 | 06 | |
| BLDG | (SF) | | | ENGINEERING LABORATORY (NARF) | 7100 | 06 | |
| STRC | (SF) | EA | | AIRCRAFT POWER CHECK FACILITIES (NARF) | 75V0 | 06 | |
| BLDG | (SF) | | | MATERIAL AND EQUIPMENT STAGING/STORAGE FACILITY (NARF) | 7100 | 06 | |
| BLDG | (SF) | | | MAINTENANCE, AIRCRAFT SPARES STORAGE (READY ISSUE/SHOP STORAGÉ MISCELLANEOUS) | 71 UO | 06 | |
| BLDG | (SF) | | | PLANT SERVICES FOR AIRCRAFT OVERHAUL (NARF) | 71 UO | 06 | |
| BLDG | (SF) | EA | | AIRCRAFT ACOUSTICAL ENCLOSURE (NARF) | 71 UO | 06 | |
| BLDG | (SF) | | | HAZARDOUS MATERIAL STOREHOUSE (NARF) | 7100 | 06 | NO |
| | TYPE STRC STRC STRC BLDG BLDG BLDG BLDG BLDG BLDG BLDG | TYPE AREA STRC (SF) STRC STRC STRC STRC STRC STRC (SF) BLDG (SF) BLDG (SF) BLDG (SF) BLDG (SF) BLDG (SF) BLDG (SF) BLDG (SF) | FAC TYPEOF MEASUR AREAOTHERSTRC(SF)EASTRC(EA)STRC(EA)BLDG(SF)BLDG(SF)STRC(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF) | FAC TYPEOF MEASUREAREAOTHER ALTSTRC(SF)STRC(EA)STRC(EA)BLDG(SF)BLDG(SF)STRC(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF)BLDG(SF) | FAC TYPEOF MEASURENOMENCLATUREAREAOTHERALT(AND DESCRIPTIVE NOTES)STRC(SF)EAAIRCRAFT WEAPONS ALIGNMENT/ BORESIGHT FACILITY (NARF)STRC(EA)POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF)STRC(EA)POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF)BLDG(SF)OTHER SUPPORT FACILITIES (NARF)STRC(EA)POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF)BLDG(SF)OTHER SUPPORT FACILITIES (NARF)BLDG(SF)COVERED GROUND CHECK/FLIGHT TEST FACILITY (NARF)BLDG(SF)ENGINEERING LABORATORY (NARF)STRC(SF)EAAIRCRAFT POWER CHECK FACILITIES (NARF)STÄGING/STORAGE FACILITY (NARF)BLDG(SF)MATERIAL AND EQUIPMENT STÄGING/STORAGE FACILITY (NARF)BLDG(SF)PLANT SERVICES FOR AIRCRAFT OVERHAUL (NARF)BLDG(SF)EAAIRCRAFT ACOUSTICAL ENCLOSURE (NARF)BLDG(SF)EAAIRCRAFT ACOUSTICAL ENCLOSURE (NARF)BLDG(SF)EAAIRCRAFT ACOUSTICAL ENCLOSURE (NARF)BLDG(SF)EAAIRCRAFT ACOUSTICAL ENCLOSURE (NARF)BLDG(SF)HAZARDOUS MATERIAL STOREHOUSE | FAC TYPE OF MEASURE NOMENCLATURE COST ACCT AREA OTHER ALT (AND DESCRIPTIVE NOTES) COST ACCT STRC (SF) EA AIRCRAFT WEAPONS ALIGNMENT/ BORESIGHT FACILITY (NARF) 75V0 STRC (EA) POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) 75V0 STRC (EA) POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) 75V0 STRC (EA) POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF) 75V0 BLDG (SF) OTHER SUPPORT FACILITIES (NARF) 71U0 STRC (SF) UNCOVERED RAMP (NARF) 75V0 BLDG (SF) COVERED GROUND CHECK/FLIGHT TEST FACILITY (NARF) 71U0 STRC (SF) ENGINEERING LABORATORY (NARF) 71U0 BLDG (SF) MATERIAL AND EQUIPMENT STÄGING/STORAGE FACILITY (NARF) 71U0 BLDG (SF) MAINTENANCE, AIRCRAFT SPARES STORAGE (READY ISSUE/SHOP STORAGE (SF) 71U0 BLDG (SF) EA AIRCRAFT ACOUSTICAL ENCLOSURE (NARF) 71U0 BLDG (SF) EA AIRCRAFT ACOUSTICA | FAC TYPE OF MEASURE AREA NOMENCLATURE (AND DESCRIPTIVE NOTES) COST ACCT INVST ACCT STRC (SF) EA AIRCRAFT WEAPONS ALIGNMENT/ BORESIGHT FACILITY (NARF) 75V0 06 STRC (EA) POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) 75V0 06 STRC (EA) POWER CHECK PAD WITH SOUND SUPPRESSION (NON-NARF) 75V0 06 STRC (EA) POWER CHECK PAD WITHOUT SOUND SUPPRESSION (NON-NARF) 75V0 06 BLDG (SF) OTHER SUPPORT FACILITIES (NARF) 71U0 06 STRC (SF) UNCOVERED GROUND CHECK/FLIGHT TEST FACILITY (NARF) 71U0 06 BLDG (SF) ENGINEERING LABORATORY (NARF) 71U0 06 STRC (SF) EA AIRCRAFT POWER CHECK FACILITY (NARF) 75V0 06 BLDG (SF) ENGINEERING LABORATORY (NARF) 71U0 06 BLDG (SF) EA AIRCRAFT POWER CHECK FACILITY (NARF) 71U0 06 BLDG (SF) MAINTENANCE, AIRCRAFT SPARES STORAGE (READY ISSUE/SHOP STORAGE (READY ISSUE/SHOP STORAGE FACILITY (NARF) 71U0 |

212

MAINTENANCE - GUIDED MISSILES

Facilities and shops for maintenance and repair of guided missile systems and parts, grounds handling and launching equipment.

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| CATEGORY | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|----------|-------------|---------------------|---|-----------------------|--------------|-----------------------------|--------|
| | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | | | | |
| 212 - 10 | BLDG | (SF) | GUIDED MISSILES INTEGRATION | 7120 | 08 | | |
| 212 - 20 | BLDG | (SF) | MISSILE EQUIPMENT MAINTENANCE SHOP | 7120 | 08 | | |
| 212 - 30 | BLDG | (SF) | MISSILE ASSEMBLY AND TEST BUILDING | 7120 | 08 | | |
| 212 - 40 | STRC | (EA) | MISSILE COMPONENT SLING TEST | 75X0 | 08 | NO | |
| 212 - 77 | BLDG | (SF) | GUIDED MISSILES/SPARES STORAGE (READY ISSUE/SHOP STORES/ MISCELLANEOUS) | 71 20 | 08 | No | |
| 213 | | | MAINTENANCE - SHIPS/SPARES | 1160 | | Selectings, include | |
| | | | Facilities for maintenance/ repair of vessels, such as surface ships, submarines, floating cranes, floating drydocks and tracked amphibious vehicles. Excludes shipbuilding facilities (223 series), watérfront operational facilities (150 series), ship missile systems equip- ment maintenance facili- ties (212 series) and ship- board electronic equipment maintenance facilities (217 series). Shop numbers listed herein (06 thru 99) conform to those assigned by NAVSEASYSCOM. Letters E, A, B, etc., are des- ignations of major func- tional work grouping which are further subdivided to standard work centers, etc. The following category codes have been deleted and the functions formerly per- formed therein have been reassigned to other shops | | | | |
| | | | | | | | 18882. |

| CATEGORY | | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | |
|----------|--|---|---|--|--|--|--|--|---|
| CODE | 1175 | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| | | | | | as indicated: 213-46 Galva- nizing Shop (now in 213-49); 213-47 Plating Shop (now in 213-49). 3. Category codes 213-50 Opti- cal Shop, 213-58 Boat Shop, 213-59 Abrasive Blast Facility and 213-62 Sail Loft are not for shipyard use since these functions are included in other cate- gory codes for shipyards. | | | | |
| | | | | | These facilities are in- tended for other activities which support ships, such as ship repair facilities, etc. | | | | |
| 213 - 10 | STRC | (SF) | LF | DS | DRYDOCK | 7280 | 07 | | |
| 213 - 20 | STRC | | (EA) | TN | . MARINE RAILWAY | 7290 | 07 | | |
| 213 - 30 | BLDG | (SF) | | | SHORE INTERMEDIATE MAINTENANCE ACTIVITY (SIMA) | 71 V O | 07 | | |
| 213 - 40 | STRC | | (EA) | TN | FIXED, CRANE STRUCTURES | 7590 | 07 | | |
| 213 - 41 | BLDG | (SF) | | | CENTRAL TOOL SHOP - (06) (E) | 71 VO | 07 | | |
| 213 - 42 | BDLG | (SF) | | | SHIPFITTING SHOP - (11) (A) | 71 10 | 07 | | |
| 213 - 43 | BLDG | (SF) | | | SHEET METAL SHOP - (17) (B) | 71 VO | 07 | | |
| 213 - 44 | BLDG | `([*] SF) | | | FORGE AND HEAT TREAT SHOP - (23) (F) | 71 VO | 07 | | |
| | | (SF) | | | WELDING SHOP - (26) (C) | 71 90 | 07 | | |
| 213 - 48 | BLDG | (SF) | | | QUALITY ASSURANCE OFFICE - (V) (W) | 71 VO | 07 | | |
| 213 - 49 | BLDG | (SF) | | 1.1 | INSIDE MACHINING SHOP - (31) (G) | 71 VO | 07 | | |
| 213 - 50 | BLDG | (SF) | | | OPTICAL SHOP | 71 40 | 07 | . Mary | |
| 213 - 51 | BLDG | (SF) | | | WEAPONS SHOP - (36) (L) | 71 VO | 07 | | |
| 213 - 52 | BLDG | (SF) | an a | | MARINE MACHINE SHOP - (38) (H) | 71 VO | 07 | | |
| | CODE 213 - 10 213 - 20 213 - 20 213 - 30 213 - 40 213 - 41 213 - 42 213 - 42 213 - 43 213 - 43 213 - 44 213 - 45 213 - 45 213 - 48 213 - 49 213 - 50 213 - 51 | CODE TYPE 213 - 10 STRC 213 - 20 STRC 213 - 20 STRC 213 - 30 BLDG 213 - 40 STRC 213 - 40 STRC 213 - 41 BLDG 213 - 42 BDLG 213 - 43 BLDG 213 - 44 BLDG 213 - 45 BLDG 213 - 48 BLDG 213 - 49 BLDG 213 - 50 BLDG | CODE TYPE AREA 213 - 10 STRC (SF) 213 - 20 STRC 213 - 20 STRC 213 - 30 BLDG (SF) 213 - 40 STRC 213 - 40 STRC 213 - 41 BLDG (SF) 213 - 42 BDLG (SF) 213 - 43 BLDG (SF) 213 - 44 BLDG (SF) 213 - 44 BLDG (SF) 213 - 45 BLDG (SF) 213 - 50 BLDG (SF) 213 - 51 BLDG (SF) | CODE TYPE AREA OTHER AREA OTHER 213 - 10 STRC (SF) LF 213 - 20 STRC (EA) 213 - 20 STRC (EA) 213 - 30 BLDG (SF) 213 - 40 STRC (EA) 213 - 40 STRC (EA) 213 - 41 BLDG (SF) 213 - 42 BDLG (SF) 213 - 43 BLDG (SF) 213 - 44 BLDG '(SF) 213 - 44 BLDG (SF) 213 - 45 BLDG (SF) 213 - 47 BLDG (SF) 213 - 41 BLDG (SF) 213 - 45 BLDG (SF) 213 - 50 BLDG (SF) 213 - 51 BLDG (SF) | CODE TYPE AREA OTHER ALT AREA OTHER ALT 213 - 10 STRC (SF) LF DS 213 - 20 STRC (EA) TN 213 - 20 STRC (EA) TN 213 - 20 STRC (EA) TN 213 - 30 BLDG (SF) TN 213 - 40 STRC (EA) TN 213 - 40 STRC (EA) TN 213 - 41 BLDG (SF) TN 213 - 42 BDLG (SF) TN 213 - 43 BLDG (SF) TN 213 - 44 BLDG (SF) TN 213 - 45 BLDG (SF) TN 213 - 48 BLDG (SF) TN 213 - 50 BLDG (SF) TN 213 - 51 BLDG (SF) TN | CODETYPEAREAOTHERALTROMENCLATOREAREAOTHERALT(AND DESCRIPTIVE NOTES)as indicated:213-46Galvanizing Shop (now in 213-49); 213-47 Plating Shop (now in 213-49).3.Category codes213-50 Opti- cal Shop, 213-58 Boast Shop, 213-59 Abrasive Blast Facility and 213-62 Salt Loft are not for shipyards. These facilities are in- tended for other activities, etc.213 - 10STRC(SF)LF213 - 20STRC(EA)TNMARINE RAILMAYSHOREINTERMEDIATE MAINTENANCE ACTIVITY (SIMA)213 - 30BLDG(SF)SHORE213 - 40STRC(EA)TN213 - 40STRC(EA)TN213 - 41BLDG(SF)CENTRAL TOOL SHOP - (06) (E)213 - 42BDLG(SF)SHOFET METAL SHOP - (17) (B)213 - 44BLDG(SF)SHOFET METAL SHOP - (17) (B)213 - 44BLDG(SF)WELDING SHOP - (26) (C)213 - 45BLDG(SF)OUALITY ASSURANCE OFFICE - (Y) (W)213 - 49BLDG(SF)INSIDE MACHINING SHOP - (31) (G)213 - 50BLDG(SF)OPTICAL SHOP213 - 51BLDG(SF)WELDING SHOP - (36) (L) | CODETYPEA REAOTHER ALT(AND DESCRIPTIVE NOTES)AREAOTHER ALT(AND DESCRIPTIVE NOTES)as indicated: 213-45 Galva- nizing Shop (now in 213-49); 213-47 Plating Shop (now in 213-49); 213-49); 213-49); Shop (now in 213-40); Strc (EA) TN ARINE RAILWAY7280213 - 10STRC (SF) LFDSDRYDOCK7280213 - 20STRC (EA) TN ACTIVITY (SIMA)MARINE RAILWAY7290213 - 30BLDG (SF)ShORE INTERMEDIATE MAINTENANCE ACTIVITY (SIMA)71V0213 - 40STRC (EA) TNFIXED, CRANE STRUCTURES7590213 - 41BLDG (SF)CENTRAL TOOL SHOP - (06) (E)71V0213 - 42BDLG (SF)SHIPFITTING SHOP - (11) (A)71V0213 - 43BLOG (SF)SHEET METAL SHOP - (17) (B)71V0213 - 44BLDG (SF)OUALITY ASSURANCE OFFICE - (V) (W)71V0213 - 48BLDG (SF)INSIDE MACHINING SHOP - (31) (G)71V0213 - 50BLDG (SF)OPTICAL SHOP71V0213 - 51BLDG (SF)OPTICAL SHOP71V0213 - 51BLDG (SF)OPTICAL SHOP71V0 | CODE TYPE AREA OTHER ALT (AND DESCRIPTIVE NOTES) ACT AREA OTHER ALT (AND DESCRIPTIVE NOTES) as indicated: 213-46 Galva- nizing Shop (now in 213-49): 213-47 Plating Shop (now in 213-49). as indicated: 213-46 Galva- nizing Shop (now in 213-49): 213-47 Plating Shop (now in 213-49). as indicated: 213-46 Galva- nizing Shop (now in 213-49): 213-47 Plating Shop (now in 213-42). as indicated: 213-46 Galva- nizing Shop (now in 213-49): 213-47 Plating Shop (now in 213-49). as indicated: 213-46 Galva- nizing Shop (now in 213-49): 213-58 Boat Shop, 213-59 Abrasive Blast Facility and 213-62 Sail Loft are not for shippards. These facilities are in- tended for other activities which support ships, such as ship repair facilities, etc. 213 - 10 STRC (SF) LF DS DRYDOCK 7280 07 213 - 20 STRC (EA) TN MARINE RAILWAY 7290 07 213 - 30 BLDG (SF) SHORE INTERMEDIATE MAINTEMANCE ACTIVITY (SIMA) 71V0 07 213 - 40 STRC (EA) TN FIXED.CRANE STRUCTURES 7590 07 213 - 40 STRC (EA) TN FIXED.CRANE STRUCTURES 7590 07 213 - 41 BLDG (SF) SHIPFITTING SHOP - (06) (E) 71V0 07 213 - 43 BLDG (SF) SHEET METAL SHOP - (| CODETYPEAREAOTHER ALTNORENCLATOREOCSTCATINDERAREAOTHERALT(AND DESCRIPTIVE NOTES)ACCTCATINDICAas indicated:213-49; 213-49; 213-49; 213-49; 213-59as indicated:213-46 Galva- n213-49; 213-49; 213-49; 213-59ACCTCATINDICAas indicated:213-49; 213-49; 213-49; 213-59AcctCATINDICAas indicated:213-49; 213-49; 213-59AcctCATINDICAas indicated:213-49; 213-49; 213-59AcctCATINDICA213 - 10STRC(SF)LFDSDRYDOCK728007213 - 20STRC(EA)TNMARINE RAILWAY729007213 - 20STRC(EA)TNMARINE RAILWAY729007213 - 30BLDG(SF)SHORE INTERMEDIATE MAINTENANCE ACTIVITY (SIMA)71V007213 - 40STRC(EA)TNFIXED, CRANE STRUCTURES759007213 - 41BLDG(SF)SHIPFITTING SHOP - (06) (E)71V007213 - 42BDLG(SF)SHIPFITTING SHOP - (11) (A)71V007213 - 44BLDG(SF)SHIPFITTING SHOP - (26) (C)71V007213 - 44BLDG(SF)WELDING SHOP - (26) (C)71V007213 - 44BLDG(SF)OUALITY ASSURANCE OFFICE - (Y) (W)71V007213 - 44BLDG(SF)OUALITY ASSURANCE |

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| CATEGORY | FAC TYPE | OF MEASURE | NOMENCLATURE T (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|----------|-------------|------------|--|-----------------------|-------|--|
| 213 - 53 | BLDG | (SF) | BOILERMAKING SHOP - (41) (D) | 71 VO | 07 | |
| 213 - 54 | BLDG | (SF) | ELECTRICAL SHOP - (51) (M) | 71 VO | 07 | |
| 213 - 55 | BLDG | (SF) | PIPEFITTING SHOP - (56) (J) | 71 VO | 07 | |
| 213 - 56 | BLDG | (SF) | WOODWORKING SHOP - (64) (R) | 71 VO | 07 | |
| 213 - 57 | BLDG | (SF) | ELECTRICS SHOP - (67) (P) (Q) | 71 VO | 07 | |
| 213 - 58 | BLDG | (SF) | BOAT SHOP | 71 VO | 07 | |
| 213 - 59 | BLDG | (SF) | ABRASIVE BLAST FACILITY | 71 VO | 07 | |
| 213 - 60 | BLDG | (SF) | PAINT AND BLASTING SHOP - (71) (S) | 71 VO | 07 | |
| 213 - 61 | BLDG | (SF) | RIGGING SHOP - (72) (T) | 71 VO | 07 | a series and a series of the |
| 213 - 62 | BLDG | (SF) | SAIL LOFT | 71 VO | 07 | |
| 213 - 63 | BLDG | (SF) | FOUNDRY - (81) (K) | 71 VO | 07 | andari in construitione Difference de la construite |
| 213 - 64 | BLDG | (SF) | PATTERNMAKING SHOP - (94) (X) | 71 VO | 07 | |
| 213 - 65 | BLDG | (SF) | NUCLEAR REPAIR SHOP | 71 VO | 07 | |
| 213 - 66 | BLDG | (SF) | TEMPORARY SERVICES SHOP - (99) (U) | 71 VO | 07 | |
| 213 - 67 | BLDG | (SF) | PUMPHOUSE, DRYDOCKS | 71 VO | 07 | |
| 213 - 68 | BLDG | (SF) | DIVER CHANGE HOUSE | 71 VO | 07 | |
| 213 - 70 | BLDG | (SF) | SHIP SERVICES SUPPORT BUILDING | 71 VO | 07 | |
| 213 - 73 | STRC | (EA) | LANDING CRAFT WASH RACK | 7590 | 07 | |
| 213 - 74 | STRC | (EA) | LANDING CRAFT RINSE FACILITY | 7590 | 07 | |
| 213 - 75 | BLDG | (SF) | AMPHIBIAN VEHICLE MAINTENANCE SHOP | 71 VO | 07 | |
| 213 - 77 | BLDG | (SF) | MAINTENANCE - SHIPS/SPARES STORAGE (READY ISSUE/SHOP STORES/MISCELLANEOUS) | 71 VO | 07 | |

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| CATEGOR | Y FAC Type | State of the | UNITS MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REC REPOR |
|-----------------------------|---------------|--------------|------------------|---|-----------------------|--------------|------------------|
| er alleh inner Stationer | The second | AKEA | OTHER ALT | (AND DESCRIPTIVE NOTES) | | | |
| 214 | | | and the second | MAINTENANCE - TANK, AUTOMOTIVE | | | |
| | | | | Facilties and shops for mainte- nance and repair of combat and official non-combat vehicles. Excludes facilities for main- taining weapons (215 series), tracked amphibious vehicles (213 series), and construction and weight handling equipment (218 series). | | | |
| 214 - 10 | BLDG | (SF) | | COMBAT VEHICLE MAINTENANCE SHOP | 7120 | 08 | |
| 214 - 20 | BLDG | (SF) | | AUTOMOTIVE VEHICLE MAINTENANCE SHOP (NONCOMBATANT) | 71 20 | 08 | |
| 214 - 30 | BLDG | (SF) | | REFUELING VEHICLE SHOP | 7120 | 08 | |
| 214 - 40 | BLDG | (SF) | | VEHICLE HOLDING SHED (AWAITING PARTS AND REPAIR) | 71 20 | 08 | |
| 214 - 51 | BLDG | (SF) | | AUTOMOTIVE ORGANIZATIONAL SHOP (MARINE CORPS) | 7120 | 08 | |
| 214 - 53 | BLDG | (SF) | | FIELD, MAINTENANCE SHOP (COMBAT/ AUTOMOTIVE/TRACK) (MARINE CORPS) | 7120 | 08 | |
| 214 - 55 | STRC | SF | (EA) | VEHICLE WASH PLATFORM | 75X0 | 08 | NO |
| 214 - 56 | STRC | SF | (EA) | GREASE RACK | 75X0 | 08 | NO |
| 215 | | 1 | | MAINTENANCE - WEAPONS, SPARES | 1. 11 m | | |
| | | | | Facilities and shops for main- taining and repairing small | | | |

racilities and shops for maintaining and repairing small arms, automatic weapons, mortars, artillery guns, launchers, projectors for arming ships, vehicles, flame throwers, torpedo tubes, harbor protective nets, non-electronic equipment. For missile equipment maintenance facilities, use basic category 212.

215 - 10 BLDG (SF)

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SMALL ARMS SHOP

| CATEGORY | FAC TYPE | UNITS OF MEASUR | E | NOMENCLATURE | MAINT COST ACCT | FAC REQ INVST REPORT CAT INDICA | |
|----------|-------------|--------------------|-----|--|-----------------------|---------------------------------------|--|
| CODE | | AREA OTHER | ALT | (AND DESCRIPTIVE NOTES) | ALCI | CAT INDICA | annin craper Rannin craper Ranning |
| 215 - 20 | BLDG | (SF) | | LIGHT GUN (20MM TO 5IN) SHOP | 7120 | 08 | |
| 215 - 30 | BLDG | (SF) | | HEAVY GUN (6IN TO 16IN) SHOP | 7120 | 08 | |
| 215 - 50 | BLDG | (SF) | | LAUNCHER AND PROJECTOR MAINTENANCE SHOP | 7120 | 08 | |
| 215 - 60 | BLDG | (SF) | | FIELD MAINTENANCE SHOP (ORDNANCE) (MARINE CORPS) | 7120 | 08 | |
| 216 | | | | MAINTENANCE - AMMUNITION, EXPLOSIVES, TOXICS | | | |
| | | • | | Facilities and shops for main- tenance and repair of ammuni- tion, rockets, bombs, mines, grenades, torpedoes, depth charges, demolition materials, pyro-technics, ATO units, guid- ed missile fuels, ammunition parts and related chemicals. Do not include facilities for guided bombs and commercial type petroleum products. | 45 | | |
| 216 - 05 | BLDG | (SF) | PN | CHANGE/RELIEF HOUSE | 7120 | 08 | |
| 216 - 10 | BLDG | (SF) | | AMMUNITION REWORK AND OVERHAUL SHOP | 7120 | 08 | |
| 216 - 20 | BLDG | (SF) | | ROCKET REWORK AND OVERHAUL SHOP | 71 20 | 08 | |
| 216 - 30 | BLDG | (SF) | | MINES AND DEPTH CHARGE REWORK AND OVERHAUL SHOP | 71 20 | 08 | |
| 216 - 40 | BLDG | (SF) | | TORPEDO SHOP | 7120 | 08 | |
| 216 - 50 | BLDG | (SF) | | SPECIAL WEAPONS SHOP | 7120 | 08 | |
| 216 - 55 | BLDG | (SF) | | AIR/UNDERWATER WEAPONS SHOP (AIRBORNE TORPEDOES/AIRDROP | | | |
| | | | | WEAPONS) | 7120 | 08 | |
| 216 - 60 | BLDG | (SF) | | QUALITY EVALUATION LAB | 7120 | 08 | |
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| CATEGORY | FAC TYPE | OF | UNITS MEASURE | NOMENCLATURE | MAINT COST | INVST | FAC REQ REPORT |
|------------|-------------|------|------------------|--|---------------|----------|---|
| | | AREA | OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 216 - 77 | BLDG | (SF) | | AMMUNITION - EXPLOSIVE MAIN- TENANCE STORAGE (READY ISSUE/ | | | terio de la composición de la composici En composición de la c |
| | | | | SHOP STORES/MISC.) | 71 20 | 08 | |
| 217 | | | | MAINTENANCE - ELECTRONICS AND COMMUNICATIONS EQUIPMENT | | | |
| | | 1 | | Facilities and shops for main- taining/repairing ground and ship radio/radar equipment nav- igational aids, (GCA, etc.), antennas, radiation aids, sonar equipment, transmission and reception equipment, and guided bombs. | | | |
| 217 - 10 | BLDG | (SF) | | ELECTRONICS/COMMUNICATIONS MAINTENANCE SHOP | 7120 | 08 | |
| 217 - 20 | STRC | | (EA) | COLLIMATION TOWER | 75X0 | 08 | NO |
| 217 - 30 | BLDG | (SF) | | FIELD MAINTENANCE SHOP (COMMUNICATIONS/ELECTRONICS) (MARINE CORPS) | 7120 | 0.0 | |
| 217 - 40 | STRC | | (EA) | ANTENNA TEST RANGE - SHIPS | | 08 | |
| 217 - 50 | STRC | | (EA) | SENSOR ACCURACY CHECK SITE | 75X0 | 08 | NO |
| 217 - 77 | BLDG | (SF) | | ELECTRONICS - SPARES AND STORAGE (READY ISSUE/SHOP STORES/MISCELLANEOUS) | 75X0 7120 | 08 08 | |
| 218 | | | | MAINTENANCE - FACILITIES FOR MISCELLANEOUS PROCURED ITEMS AND EQUIPMENT | | | |
| | | | | Facilities for maintaining/re- pairing equipments/material not coded in the 211 thru 217 and the 219 series. | | | |
| 218 - 10 6 | BLDG | (SF) | | CONTAINER REPAIR AND TEST BUILDING | 71 20 | 08 | |

| CATEGORY CODE | FAC TYPE | UNITS OF MEASURE AREA OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|------------------|-------------|---------------------------------------|--|-----------------------|--------------|-----------------------------|---------------------------------|
| 218 - 20 | BLDG | (SF) | CONSTRUCTION/WEIGHT HANDLING EQUIPMENT SHOP | 7120 | 08 | | |
| 218 - 25 | BLDG | (SF) | MARINE AIR-BASE SQUADRON (MABS) FACILITY | 7120 | 08 | | |
| 218 - 30 | BLDG | (SF) | DRUM RECONDITIONING PLANT | 7120 | 08 | | |
| 218 - 35 | BLDG | (SF) | CABLE REPAIR HOUSE | 7120 | 08 | | yley nan dina gʻasi bar yasi |
| 218 - 40 | BLDG | (SF) | RAILROAD EQUIPMENT SHOP | 7120 | 08 | | |
| 218 - 45 | BLDG | (SF) | INSTRUMENT CALIBRATION SHOP | 7120 | 08 | | |
| 218 - 50 | BLDG | (SF) | BATTERY SHOP | 7120 | 08 | | |
| 218 - 51 | BLDG | (SF) | BATTERY RECHARGING SHOP | 7120 | 08 | | |
| 218 - 60 | BLDG | (SF) | AIRCRAFT GROUND SUPPORT EQUIPMENT SHOP | 7120 | 08 | | |
| 218 - 61 | BLDG | (SF) | GROUND SUPPORT EQUIPMENT HOLDING SHED | 7120 | 08 | | |
| 218 - 62 | BLDG | (SF) | SHIPBOARD - AIRCRAFT SUPPORT - EQUIPMENT FACILITY | 71 20 | 08 | | ter a la milita |
| 218 - 65 | BĹDG | (SF) | EQUIPMENT HOLDING SHED (FOR CODE 218-20) | 71 20 | 08 | | |
| 218 - 68 | BLDG | (SF) | PRODUCTION EQUIPMENT MAINTENANCE SHOP | 71 20 | 08 | | |
| 218 - 70 | BLDG | (SF) | OFFICE EQUIPMENT/APPLIANCE REPAIR SHOP | 71 20 | 08 | | |
| 218 - 71 | BLDG | (SF) | DENTAL EQUIPMENT MAINTENANCE BUILDING | 7120 | 08 | | |
| 218 - 77 | BLDG | (SF) | REPAIR SHOP STORAGE (READY ISSUE/SHOP STORES/MISC.) | 7120 | 08 | | |
| 218 - 80 | BLDG | (SF) | FIELD MAINTENANCE SHOP (GENERAL SUPPLY) | 7120 | 08 | | |
| 218 - 90 | BLDG | (SF) | AVIATION SUPPORT EQUIPMENT SHOP (NALC) | 7120 | 08 | | |

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| CATEGORY | FAC | OF | UNITS | ε | NOMENCLATURE | MAINT | INVST | FAC REC |
|----------|------|------|-------|----------------|--|-------|-------|---------|
| | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDIC |
| 218 - 91 | BLDG | (ȘF) | | and the second | MOBILE VAN SHOP (NALC) | 7120 | 08 | |
| 218 - 92 | BLDG | (SF) | | | AVIATION SUPPORT/FEEDER SHOP (NALC) | 71 20 | 08 | |
| 219 | | | 12 | | MAINTENANCE - INSTALLATION, REPAIR AND OPERATION | | | |
| | | | | | Facilities and shops for main- tenance, repair and overhaul of installation facilities and of installed shop and other equip- ment used in support of the maintenance repair-operation function of military installa- tions, including operation of utilities unless such a facili- ty falls more readily in anoth- er category. | | | |
| 219 - 10 | BLDG | (SF) | | | PUBLIC WORKS SHOP | 71 20 | 08 | |
| 219 - 20 | BLDG | (SF) | | | PAVEMENT AND GROUNDS EQUIPMENT SHED | 7120 | 08 | |
| 219 - 25 | BLDG | (SF) | | | PUBLIC, WORKS SHOPS EXPENDABLE/ WORK-IN-PROCESS STORE | 7120 | 08 | |
| 219 - 30 | BLDG | (SF) | | | PAINTING AND RELATED OPERATIONS BUILDING | 7120 | 08 | |
| 219 - 31 | STRC | 4 | (EA) | | PAINTING AND RELATED OPERATIONS STRUCTURE | 7120 | 08 | NO |
| 219 - 40 | STRC | | (EA) | | SEWAGE HOSE STORAGE FACILITY | 7120 | 08 | |
| 219 - 77 | BLDG | (SF) | | | PUBLIC WORKS MAINTENANCE STORAGE (READY ISSUE/SHOP STORES/MISC.) | 7120 | 08 | |
| 220 | | | | | PRODUCTION | | | |

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PRODUCTION - AIRCRAFT

| CATEGORY CODE | FAC TYPE | OF AREA | UNITS MEASURE OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA | |
|------------------|-------------|------------|--|---|-----------------------|-------|-----------------------------|--|
| | | | | Facilities for constructing and assembling new components, air frames and related assemblies and spares, aircraft engines and related spares, and air- craft equipment and spares. | | | | |
| 221 - 10 | BLDG | (SF) | | AIRCRAFT ENGINE ASSEMBLY PLANT | 7100 | 06 | | |
| 221 - 20 | BLDG | (SF) | | AIRFRAME ASSEMBLY PLANT | 71 UO | 06 | | |
| 221 - 30 | BLDG | (SF) | | AIRCRAFT ACCESSORIES ASSEMBLY PLANT | 7100 | 06 | | |
| 222 | | | an a | PRODUCTION - GUIDED MISSILES | | | | |
| | | | | Facilities for constructing and assembling new components, guided missile systems and parts, ground handling and launching equipment. | | | | |
| 222 - 10 | BLDG | (SF) | | MISSILE ASSEMBLY PLANT | 7120 | 08 | | |
| 222 - 20 | BLDG | (SF) | | MISSILE HANDLING LAUNCH EQUIP- MENT | 71 20 | 08 | | |

PRODUCTION - SHIPS, SPARES

223

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Ship-ways, ground ways, graving docks, marine railways, appurtenant shipyard facilities for the construction of vessels of all types, of floating cranes and dry docks, and of tracked amphibious vehicles such as LVT's. Do not include facilities principally for use in ship maintenance and repair and which fall readily in other categories, such as waterfront facilities, maintenance facilities and administrative facilities.

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| CATEGORY FAC CODE TYPE | | UNIT: OF MEAS | Contraction and a second second | NOMENCLATURE | MAINT | INVST | FAC REO REPORT | | |
|---------------------------|----------|------------------|---------------------------------|-------------------------|--------------------------------------|-------|-------------------|----|--|
| | TIPE | AREA OTHE | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | | |
| 1-44 | 223 - 10 | BLDG | (SF) | | FABRICATION AND ASSEMBLY BUILDING | 7250 | 07 | | |
| | 223 - 20 | STRC | | (TN) | SHIP BUILDING WAYS | 72A0 | 07 | NO | |
| | 223 - 30 | STRC | SF (EA) | LF | SHIP BUILDING DRYDOCKS | 7280 | 07 | | |
| | | | | | | | | | |

224

PRODUCTION - TANK - AUTOMOTIVE

Facilities for constructing and assembling new components, combat vehicles, non-combat vehicles and related components, self-propelled gun carriages, ambulances, and other motorized vehicles. Exclude production facilities for weapons (225 series), tracked amphibious vehicles (223 series) and construction equipment (228 series). COMBAT VEHICLE ASSEMBLY PLANT 7120 AUTOMOTIVE VEHICLE ASSEMBLY

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7120

225

224 - 10 BLDG

BLDG

224 - 20

(SF)

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PRODUCTION - WEAPONS/SPARES

PLANT

Facilities for constructing and assembling new components, small arms, automatic weapons, mortars, artillery, guns, launchers, projectors (for arming ships, vehicles, and aircraft), flame throwers, torpedo tubes, harbor protective nets, non-electronic equipment and related components. Use Basic category 222 for facilities for producing guided missile equipment.

| CATEGORY CODE | FAC TYPE | UNITS OF MEASURE AREA OTHER | NOMENCLATURE LT (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | | |
|------------------|-------------|-----------------------------------|---|-----------------------|--------------|-----------------------------|-------------|-------------------|
| 225 - 10 | BLDG | (SF) | SMALL ARMS PLANT | 7120 | 08 | 2 | | - |
| 225 - 20 | BLDG | (SF) | LIGHT GUN (20MM TO 5IN) PLANT | 7120 | 08 | | | |
| 225 - 30 | BLDG | (SF) | HEAVY GUN (6IN TO 16IN) PLANT | 7120 | 08 | | | |
| 225 - 40 | BLDG | (SF) | HARBOR PROTECTIVE NET PLANT | 7120 | 08 | | | |
| 225 - 50 | BLDG | (SF) | LAUNCHER/PROJECTOR PLANT | 7120 | 08 | | and a start | |
| 225 - 60 | BLDG | (SF) | ARMOR PLATE PLANT | 7120 | 08 | | | |
| 226 | | | PRODUCTION - AMMUNITION, EXPLOSIVES, TOXICS | | | | - | |
| | | · • | Facilities for constucting and assembling new components, am- munition, rockets, bombs, mines, grenades, torpedoes, depth charges, demolition materials, pyrotechnics, ATO units, guided missile fuels, ammunition parts and related components and chemicals. For facilities for producing guided bombs, use basic category 227; for commer- cial-type petroleum products, use basic category 228. | | | | | • |
| 226 - 10 | BLDG | (SF) | BAG CHARGE FILLING PLANT | 7120 | 08 | | | |
| 226 - 15 | BLDG | (SF). | CASE FILLING PLANT | 7120 | 08 | | | |
| 226 - 20 | BLDG | (SF) | CASE OVERHAUL AND TANK REPAIR FACILITY | 7120 | 08 | | | |
| 226 - 25 | BLDG | (SF) | 40MM LOADING PLANT | 7120 | 08 | | | North Contraction |
| 226 - 30 | BLDG | (SF) | 20MM LOADING PLANT | 7120 | 08 | | | |
| 226 - 35 | BLDG | (SF) | MAJOR CALIBER PROJECTILE LOADING PLANT | 7120 | 08 | | - | |
| 226 - 40 | BLDG | (SF) | MEDIUM CALIBER PROJECTILE LOADING PLANT | 71 20 | 08 | | | |

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| CATEGORY CODE | FAC TYPE | | UNITS MEASUR | | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|------------------|---------------|------|-----------------|-------------|--|-----------------------|--------------|-----------------------------|
| | a outra outra | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | | | |
| 226 - 45 | BLDG | (SF) | | ir Vi | LARGE CALIBER ROCKET MOTOR LOADING PLANT | 7120 | 08 | |
| 226 - 50 | BLDG | (SF) | | | MEDIUM CALIBER ROCKET MOTOR LOADING PLANT | 7120 | 08 | |
| 226 - 55 | BLDG | (SF) | | | CAST HIGH EXPLOSIVES FILLING PLANT | 71 20 | 08 | |
| 226 - 56 | STRC | SF | (EA) | | CAST HIGH EXPLOSIVES FILLING FACILITY | 71 20 | 08 | NO |
| 226 - 60 | BLDG | (SF) | | | SPECIAL WEAPONS PLANT | 7120 | 08 | |
| 226 - 65 | BLDG | (SF) | | | PROPELLANT AND RELATED CHEMICAL PLANT | 7120 | 08 | |
| 226 - 66 | STRC | SF | (EA) | | PROPELLANT AND RELATED CHEMICAL FACILITY | 71 20 | 08 | NO |
| 226 - 70 | BLDG | (SF) | | | - READY AMMUNITION BELTING PLANT | 7120 | 08 | |
| 226 - 75 | BLDG | (SF) | | | UNDERWATER DEMOLITION EQUIPMENT PLANT | 7120 | 08 | |
| 226 - 80 | BLDG | (SF) | | | AMMUNITION LOADING PLANT | 7120 | 08 | |
| 226 - 81 | BLDG | (SF) | | | DEMILITARIZATION BUILDING | 7120 | 08 | |
| 226 - 82 | STRC | | (EA) | | DEMILITARIZATION FACILITY | 7120 | 08 | NO |
| 226 - 85 | BLDG | (SF) | | | FUSE ASSEMBLY PLANT | 7120 | 08 | |
| 226 - 86 | BLDG | (SF) | | | MINE ASSEMBLY PLANT | 7120 | 08 | |
| 226 - 88 | BLDG | (SF) | | et : V : | PYROTECHNIC PRODUCTION FACILITY | 7120 | 08 | |
| 227 | | | | | PRODUCTION - ELECTRONICS AND | | | |

COMMUNICATIONS EQUIPMENT

Facilities for constructing and assembling new components radio and radar equipment, radiation aids, sonar equipment, transmission and reception equipment, guided bombs, and related components.

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| CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
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| CODE | TIPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAI | INDICA |
| 227 - 10 | BLDG | (SF) | | | RADIO AND RADAR EQUIPMENT PLANT | 7120 | 08 | |
| 227 - 20 | BLDG | (SF) | | | SONAR EQUIPMENT PLANT | 7120 | 08 | |
| 227 - 30 | BLDG | (SF) | | | GUIDANCE EQUIPMENT PLANT | 7120 | 08 | |
| 227 - 35 | BLDG | (SF) | | | PRINTED CIRCUIT SHOP | 71 20 | 08 | |
| 228 | | | | | PRODUCTION - FACILITIES FOR MISCELLANEOUS PROCURED ITEMS AND EQUIPMENT | | | |
| 228 - 10 | BLDG | (SF) | | | PARACHUTE AND SURVIVAL EQUIPMENT PLANT | | 08 | |
| 228 - 20 | BLDG | (SF) | waat in soon | | CONSTRUCTION EQUIPMENT PLANT | 7120 | 08 | |
| 228 - 30 | BLDG | (SF) | | | RAILROAD EQUIPMENT PLANT | 7120 | 08 | and a second |
| 228 - 35 | BLDG | (SF) | | | OPTHALMIC SUPPORT BUILDING | 7120 | 08 | |
| 229 | | | | | PRODUCTION - DOD MAINTENANCE, REPAIR AND OPERATION OF INSTALLA- TIONS | | | |
| | | 4 | • | | Plants and facilities for pro- duction and processing in sup- port of the maintenance, re- pair, and operation function at military or industrial instal- lations. | | | |
| 229 - 10 | STRC | | (EA) | TH | ASPHALT PLANT | 75X0 | 08 | |
| 229 - 20 | STRC | | (EA) | TH | CONCRETE BATCHING PLANT | 75X0 | 08 | |
| 229 - 30 | STRC | | (EA) | TH | ROCK CRUSHER PLANT | 75X0 | 08 | |
| 229 - 35 | STRC | | (BL) | | POWDER/FLAKE TANK STORAGE | 75X0 | 08 | NO |
| 229 - 40 | BLDG | SF | (EA) | | SAWMILL | 7120 | 08 | |
| 229 - 50 | BLDG | (SF) | EA | | PRINTING PLANT | 7120 | 08 | |
| | | | | and the second | | | | |

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| AREA OTHER ALT(AND DESCRIPTIVE NOTES)ACCI OKI I229 - 60 BLDG (SF) EABALING FACILITY7120 08229 - 77 BLDG (SF)MAINTENANCE/PRODUCTION STORAGE (READVISSUE/SNOP STORES/MISC.)7120 08229 - 80 BLDG (SF)CONTAINER ASSEMBLY BUILDING7120 08300RDT&E FACILITIES310310SCIENCE LABORATORIES310SCIENCE LABORATORIES310 - 11BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY310 - 13BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY7130 09310 - 15BLDG (SF)MATERIALS LABORATORY7130 09310 - 17BLDG (SF)OPTICS LABORATORY7130 09310 - 18BLDG (SF)PHYSICS LABORATORY7130 09310 - 17BLDG (SF)PHYSICS LABORATORY7130 09310 - 23BLDG (SF)PHYSICS LABORATORY7130 09310 - 24BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 25BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 27BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 27BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 27BLDG (SF)MATERIAL ALBORATORY7130 09310 - 27BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 27BLDG (SF)MINALAPPLICATIONS LABORATORY7130 09310 - 29BLDG (SF)MINALAPPLICATIONS LABORATORY7130 09310 - 33BLDG (SF)COMPUTATION AND ANALYSIS09 | CATEGORY | | UNITS FAC OF MEASURE NO. TYPE | | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | |
|---|----------|------|-------------------------------------|--|--------------|--|-------|-------------------|--------|
| 229 - 77 BLDG (SF) MAINTENANCE/PRODUCTION STORAGE (READ'ISSUE/SHOP STORES/MISC.) 7120 08 229 - 80 BLDG (SF) CONTAINER ASSEMBLY BUILDING 7120 08 300 RDT&E FACILITIES 310 SCIENCE LABORATORIES 310 SCIENCE LABORATORY 310 SCIENC | CODE | 1175 | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ALLI | CAT | INDICA |
| (READY ISSUE/SHOP STORES/MISC.) 7120 08229 - 80 BLDG (SF)CONTAINER ASSEMBLY BUILDING7120 08300RDTAE FACILITIES310SCIENCE LABORATORIESBuildings used directly in the- oretical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 2010 series.310 - 11BLDG (SF)310 - 13BLDG (SF)310 - 15BLDG (SF)310 - 15BLDG (SF)310 - 17BLDG (SF)310 - 18BLDG (SF)310 - 21BLDG (SF)310 - 23BLDG (SF)310 - 23BLDG (SF)310 - 24BLDG (SF)310 - 25BLDG (SF)310 - 27BLDG (SF)310 - 28BLDG (SF)310 - 29BLDG (SF)310 - 33BLDG (SF)< | 229 - 60 | BLDG | (SF) | EA | | BALING FACILITY | 71 20 | 08 | |
| 300RDT&E FACILITIES310SCIENCE LABORATORIES310Buildings used directly in the- oretical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 210 series.310 - 11BLDG(SF)310 - 13BLDG(SF)310 - 15BLDG(SF)310 - 21BLDG(SF)310 - 22BLDG(SF)310 - 23BLDG(SF)310 - 25BLDG(SF)310 - 27BLDG(SF)310 - 27BLDG(SF)310 - 29BLDG(SF)310 - 29BLDG(SF)310 - 31BLDG(SF)310 - 33BLDG310 - 33 </td <td>229 - 77</td> <td>BLDG</td> <td>(SF)</td> <td></td> <td></td> <td></td> <td>7120</td> <td>08</td> <td></td> | 229 - 77 | BLDG | (SF) | | | | 7120 | 08 | |
| SCIENCE LABORATORIESBuildings used directly in the- oretical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 210 series.310 - 11 BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY7130310 - 13 BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY7130310 - 13 BLDG (SF)CHEMISTRY AND TOXICOLOGY LABORATORY7130310 - 15 BLDG (SF)OPTICS LABORATORY7130310 - 17 BLDG (SF)OPTICS LABORATORY7130310 - 19 BLDG (SF)PHYSICS LABORATORY7130310 - 21 BLDG (SF)RADIATION EFFECTS LABORATORY7130310 - 23 BLDG (SF)COMBINED RESEARCH LABORATORY7130310 - 25 BLDG (SF)BIOLOGICAL LABORATORY7130310 - 27 BLDG (SF)ANIMAL APPLICATIONS LABORATORY7130310 - 29 BLDG (SF)MIDICAL LABORATORY7130310 - 31 BLDG (SF)MEDICAL LABORATORY7130310 - 33 BLDG (SF)COMPUTATION AND ANALYSIS | 229 - 80 | BLDG | (SF) | | | CONTAINER ASSEMBLY BUILDING | 7120 | 08 | |
| Buildings used directly in the- orefical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 210 series.310 - 11BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY713009310 - 13BLDG (SF)CHEMISTRY AND TOXICOLOGY LABORATORY713009310 - 15BLDG (SF)OPTICS LABORATORY713009310 - 15BLDG (SF)OPTICS LABORATORY713009310 - 17BLDG (SF)PHYSICS LABORATORY713009310 - 21BLDG (SF)PHYSICS LABORATORY713009310 - 23BLDG (SF)RADIATION EFFECTS LABORATORY713009310 - 25BLDG (SF)COMBINED RESEARCH LABORATORY713009310 - 27BLDG (SF)BIOLOGICAL LABORATORY713009310 - 29BLDG (SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG (SF)MIMAL APPLICATIONS LABORATORY713009310 - 33BLDG (SF)COMPUTATION AND ANALYSIS09 | 300 | | | he siddig yr. He bere tan Tan Carolina | | RDT&E FACILITIES | | | |
| Buildings used directly in the- ortical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 210 series.310 - 11BLDG (SF)'ASTRONOMY AND ASTROPHYSICS | 310 | | | | | | | | |
| oretical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- ties coded in 210 series.310 - 11 BLDG (SF)'ASTRONOMY AND ASTROPHYSICS LABORATORY7130 09310 - 13 BLDG (SF)CHEMISTRY AND TOXICOLOGY LABORATORY7130 09310 - 15 BLDG (SF)MATERIALS LABORATORY7130 09310 - 17 BLDG (SF)MATERIALS LABORATORY7130 09310 - 19 BLDG (SF)OPTICS LABORATORY7130 09310 - 21 BLDG (SF)PHYSICS LABORATORY7130 09310 - 22 BLDG (SF)RADIATION EFFECTS LABORATORY7130 09310 - 25 BLDG (SF)BIOLOGICAL LABORATORY7130 09310 - 27 BLDG (SF)ENVIRONMENTAL LABORATORY7130 09310 - 29 BLDG (SF)ANIMAL APPLICATIONS LABORATORY7130 09310 - 31 BLDG (SF)MEDICAL LABORATORY7130 09310 - 33 BLDG (SF)COMPUTATION AND ANALYSIS09 | 310 | | | | | | | | |
| LABORATORY 7130 09 310 - 13 BLDG (SF) CHEMISTRY AND TOXICOLOGY LABORATORY 7130 09 310 - 13 BLDG (SF) MATERIALS LABORATORY 7130 09 310 - 15 BLDG (SF) MATERIALS LABORATORY 7130 09 310 - 17 BLDG (SF) OPTICS LABORATORY 7130 09 310 - 19 BLDG (SF) PHYSICS LABORATORY 7130 09 310 - 21 BLDG (SF) RADIATION EFFECTS LABORATORY 7130 09 310 - 23 BLDG (SF) COMBINED RESEARCH LABORATORY 7130 09 310 - 25 BLDG (SF) BIOLOGICAL LABORATORY 7130 09 310 - 27 BLDG (SF) ENVIRONMENTAL LABORATORY 7130 09 310 - 29 BLDG (SF) ANIMAL APPLICATIONS LABORATORY 7130 09 310 - 31 BLDG (SF) MEDICAL LABORATORY 7130 09 310 - 33 BLDG (SF) COMPUTATION AND ANALYSIS 09 | | | | | | oretical or applied research, development and testing opera- tions related to basic re- search. Not for maintenance/ repair/overhaul/testing facili- | | | |
| LABORATORY713009310 - 15BLDG(SF)MATERIALS LABORATORY713009310 - 17BLDG(SF)OPTICS LABORATORY713009310 - 19BLDG(SF)PHYSICS LABORATORY713009310 - 21BLDG(SF)RADIATION EFFECTS LABORATORY713009310 - 23BLDG(SF)COMBINED RESEARCH LABORATORY713009310 - 23BLDG(SF)BIOLOGICAL LABORATORY713009310 - 25BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 27BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 11 | BLDG | (SF) | | | *ASTRONOMY AND ASTROPHYSICS LABORATORY | 71 30 | 09 | |
| 310 - 17BLDG(SF)OPTICS LABORATORY713009310 - 19BLDG(SF)PHYSICS LABORATORY713009310 - 21BLDG(SF)RADIATION EFFECTS LABORATORY713009310 - 23BLDG(SF)COMBINED RESEARCH LABORATORY713009310 - 25BLDG(SF)BIOLOGICAL LABORATORY713009310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 13 | BLDG | (SF) | | | | 7130 | 09 | |
| 310 - 19BLDG(SF)PHYSICS LABORATORY713009310 - 21BLDG(SF)RADIATION EFFECTS LABORATORY713009310 - 23BLDG(SF)COMBINED RESEARCH LABORATORY713009310 - 25BLDG(SF)BIOLOGICAL LABORATORY713009310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 15 | BLDG | (SF) | | | MATERIALS LABORATORY | 7130 | 09 | |
| 310 - 21BLDG(SF)RADIATION EFFECTS LABORATORY713009310 - 23BLDG(SF)COMBINED RESEARCH LABORATORY713009310 - 25BLDG(SF)BIOLOGICAL LABORATORY713009310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 17 | BLDG | (SF) | | | OPTICS LABORATORY | 71 30 | 09 | |
| 310 - 23BLDG(SF)COMBINED RESEARCH LABORATORY713009310 - 25BLDG(SF)BIOLOGICAL LABORATORY713009310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 19 | BLDG | (SF) | | | PHYSICS LABORATORY | 7130 | 09 | |
| 310 - 25BLDG(SF)BIOLOGICAL LABORATORY713009310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS09 | 310 - 21 | BLDG | (9F) | | | RADIATION EFFECTS LABORATORY | 7130 | 09 | |
| 310 - 27BLDG(SF)ENVIRONMENTAL LABORATORY713009310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS | 310 - 23 | BLDG | (SF) | | | COMBINED RESEARCH LABORATORY | 7130 | 09 | |
| 310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS | 310 - 25 | BLDG | (SF) | | | BIOLOGICAL LABORATORY | 7130 | 09 | |
| 310 - 29BLDG(SF)ANIMAL APPLICATIONS LABORATORY713009310 - 31BLDG(SF)MEDICAL LABORATORY713009310 - 33BLDG(SF)COMPUTATION AND ANALYSIS | 310 - 27 | BLDG | (SF) | | | ENVIRONMENTAL LABORATORY | 7130 | 09 | |
| 310 - 31 BLDG (SF)MEDICAL LABORATORY7130 09310 - 33 BLDG (SF)COMPUTATION AND ANALYSIS | 310 - 29 | BLDG | (SF) | | | ANIMAL APPLICATIONS LABORATORY | | 09 | |
| 310 - 33 BLDG (SF) COMPUTATION AND ANALYSIS | 310 - 31 | BLDG | (SF) | | | | | | |
| | 310 - 33 | BLDG | (SF) | | | | 7130 | 09 | |

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| | CATEGORY CODE | FAC TYPE | OF MEASURE | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|----|------------------|-------------|------------|---|-----------------------|-------|-----------------------------|
| ; | 310 - 37 | BLDG | (SF) | OCEAN SCIENCES LABORATORY | 7130 | 09 | |
| : | 311 | | | AIRCRAFT | | | |
| | | | | Buildings used directly in the research, development and test- ing of air frames and related assemblies and spares, and other aircraft equipment. Does not include aircraft or missile engines. | | | |
| 3 | 11 - 10 | BLDG | (SF) | AIRCRAFT AND FLIGHT EQUIPMENT LABORATORY | 71 30 | 09 | |
| 3 | 11 - 15 | BLDG | (SF) | AIRCRAFT NAVIGATIONAL EQUIPMENT LABORATORY | | 09 | |
| 3 | 11 - 20 | BLDG | (SF) | AIRCRAFT GROUND SUPPORT EQUIPMENT LABORATORY | 71 30 | 09 | |
| 3 | 11 - 25 | BLDG | (SF) | ATRCRAFT SYSTEMS INTEGRATION LABORATORY | 71 30 | 09 | |
| 3 | 12 | | | MISSILE AND SPACE | | | |
| | | | 4. | Buildings used directly in re- search, development and testing of missiles, missile systems, related ground handling, and launching equipment, and other aerospace equipment. | | | |
| 31 | 12 - 10 | BLDG | (SF) | GUIDED MISSILE LABORATORY | 7130 | 09 | |
| 3 | 12 - 15 | BLDG | (SF) | MISSILE NAVIGATIONAL EQUIPMENT LABORATORY | 71 30 | 09 | |
| 31 | 2 - 20 | BLDG | (SF) | MISSILE SUPPORT EQUIPMENT LABORATORY | 71 30 | 09 | |
| 31 | 2 - 25 | BLDG | (SF) | SPACECRAFT/SATELLITE LABORATORY | 7130 | 09 | |
| 31 | 2 - 30 | BLDG | (SF) | MISSILE SYSTEMS INTEGRATION LABORATORY | 7130 | 09 | |

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| | CATEGORY CODE | FAC TYPE | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST | INVST | FAC REQ REPORT | |
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| | CODE | TIPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| | 313 | | | an tangan Tangan | | SHIP AND MARINE EQUIPMENT | | | | |
| | | | | | | Buildings used directly in the research, development and test- ing of ships and marine equip- ment and tracked amphibious vehicles. | | | | |
| · · · · · · · · · · · | 313 - 10 | BLDG | (SF) | | | SHIP AND MARINE LABORATORY | 7130 | 09 | | |
| 1.8% - | 313 - 15 | BLDG | (SF) | | | SHIPS AND MARINE NAVIGATIONAL EQUIPMENT LABORATORY | 71 30 | 09 | | |
| | 313 - 20 | BLDG | (SF) | | | SHIPS AND MARINE EQUIPMENT LABORATORY | 71 30 | 09 | | |
| | 313 - 25 | BLDG | (SF) | • • | | SHIPS AND MARINE SYSTEMS | 71 30 | 09 | | |
| | 314 | | | | | TÂNK, AND AUTOMOTIVE | | | | |
| | | | | | | Buildings used directly in the research, development and test- ing of tank and other automo- tive equipment. | | | | |
| | 314 - 10 | BLDG | (SF) | | | GROUND TRANSPORTATION EQUIPMENT LABORATORY | 7130 | 09 | | |
| | 314 - 15 | BLDG | (SF) | | | OTHER GROUND EQUIPMENT LABORATORY | 71 30 | 09 | | |
| - 19 ¹⁶ - 19 | 315 | | | | | WEAPONS AND WEAPON SYSTEMS | | | | |
| | | | | | | Buildings used directly in the | | | | |

Buildings used directly in the research, development and testing of small arms, automatic weapons, mortars, artillery, guns, launchers, projectors (for arming ships, vehicles, and aircraft), flame throwers, torpedo tubes, harbor protection, and non-electronic equipment. RD&T facilities for 43

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| CATEGORY | FAC | UNITS OF MEASURE AREA OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | • |
|----------|------|---------------------------------------|--|-----------------------|--------------|-----------------------------|--------|
| | | | guided missiles and related items are included under Basic Category 312. | | | | |
| 315 - 10 | BLDG | (SF) | AIRCRAFT WEAPON SYSTEMS LABORATORY | 7130 | 09 | | 1.1.1 |
| 315 - 15 | BLDG | (SF) | SHIP WEAPON SYSTEMS LABORATORY | 71 30 | 09 | | |
| 315 - 20 | BLDG | (SF) | UNDERWATER WEAPON SYSTEMS LABORATORY | 7130 | 09 | | 1000 |
| 315 - 25 | BLDG | (SF) | GROUND WEAPON SYSTEMS LABORATORY | 71 30 | 09 | | |
| 315 - 30 | BLDG | (SF) | WEAPON SYSTEMS INTEGRATION LABORATORY | 71 30 | 09 | | 1 |
| 316 | | | AMMUNIȚION, EXPLOSIVES AND TOXICS | | | | linite |
| | | 4 | Buildings used directly in the research, development and test- ing of ammunition, rockets, bombs, mines, grenades, torpe- does, depth charges, demolition materials, pyrotechnics, ATO units, ammunition parts, and related chemicals. Do not in- clude facilities for guided missiles, guided bombs, or com- mercial type petroleum products. | | | | |
| 316 - 10 | BLDG | (SF) | AMMUNITION, EXPLOSIVES, AND TOXICS LABORATORY | 7130 | 09 | | |
| 317 | | | ELECTRONIC, COMMUNICATION AND ELECTRICAL EQUIPMENT | | | | |
| | | | Buildings used directly in the research, development and test- ing of radio and radar equip- ment, signal equipment, radia- tion aids, electrical equipment | | | | |
| | | | - Coloring and the second second second | | | | [2/59] |

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| C | ATEGORY CODE | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | |
|----|-----------------|------|------|-----------------|-----|--|--------|------------|--------|
| | CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | | and its control, transmitting and receiving equipment, avion- ics equipment, sonar, and guid- ed bombs. | | | |
| 3 | 17 - 10 | BLDG | (SF) | | | COMMUNICATIONS SYSTEMS LABORATORY | 7130 | 09 | |
| 3 | 17 - 15 | BLDG | (SF) | | | DETECTION SYSTEMS LABORATORY | 7130 | 09 | |
| 3 | 17 - 20 | BLDG | (SF) | | | ELECTRICAL AND ELECTRONICS SYSTEMS LABORATORY | 7130 | 09 | |
| 3 | 17 - 25 | BLDG | (SF) | | | ELECTRICAL, ELECTRONICS AND COMMUNICATION SYSTEMS INTEGRATION LABORATORY | 7130 | 09 | |
| 3 | 18 | | | | 12 | PROPULSION | | | |
| | | | | | | Buildings used directly in the research, development and test- ing of propulsion hardware and appurtenances thereto and pro- pellant type fuels. | | | |
| 31 | 18 -10 | BLDG | (SF) | | | PROPULSION SYSTEMS LABORATORY | 7130 | 09 | |
| 31 | 18 -15 | BLDG | (SF) | | | PROPULSION FUEL LABORATORY | 7130 | 09 | |
| 31 | 19 | | 1. | | | MISCELLANEOUS ITEMS AND EQUIPMENT | | | |
| | | | 4 | | | Buildings used directly in the research, development and test- ing of miscellaneous military equipment such as clothing, survival equipment, landing mats, military type bridging, hand tools, construction equip- ment, etc. | | | |
| 31 | 9 - 10 | BLDG | (SF) | | | MISCELLANEOUS EQUIPMENT AND ITEMS LABORATORY | 7130 | 0 9 | |
| 31 | 9 - 15 | BLDG | (SF) | | | RDT&E STORAGE LABORATORY | 7130 - | 09 | |
| 31 | 9 - 20 | BLDG | (SF) | | | CIVIL ENGINEERING LABORATORY | 7130 | 09 | ., |



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| CATEGORY | FAC TYPE | aning line of | UNITS MEASUR | | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|----------|-------------|---------------|-----------------|-----|---|-----------------------|-------|-----------------------------|
| No. | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | | | |
| 319 - 25 | BLDG | (SF) | | | HUMAN FACTORS LABORATORY | 7130 | 09 | 1 |
| 319 - 30 | BLDG | (SF) | | | SURVIVAL EQUIPMENT AND CLOTHING LABORATORY | 7130 | 09 | |
| 319 - 35 | BLDG | (SF) | | | METROLOGY AND CALIBRATION LABORATORY | 71 30 | 09 | |
| 319 - 40 | BLDG | (SF) | | | RANGE OPERATIONS AND INSTRUMENTATION LABORATORY | 7130 | 09 | |
| 320 | | | | | UNDERWATER EQUIPMENT | | | |
| | | | | | Buildings used directly in the research, development and test- ing of underwater equipment. | | | |
| 320 - 10 | BLDG | (SF) | | | UNDERWATER EQUIPMENT LABORATORY | 7130 | 09 | |
| 320 - 15 | BLDG | (SF) | | | UNDERWATER NAVIGATIONAL EQUIP- MENT LABORATORY | 71 30 | 09 | |
| 320 - 20 | BLDG | (SF) | | | UNDERWATER SYSTEMS INTEGRATION LABORATORY | 71 30 | 09 | |
| 321 | | | | | TECHNICAL SERVICES | | | |
| | | 4 | | | Buildings used directly in RDT- &E manufacturing of one-of-a- kind prototype models and parts for systems or subsystems from wood, plastic, fiberglass and other materials by molding, casting, extruding and machin- ing. | | | |
| 321 - 10 | BLDG | (SF) | | | TECHNICAL SERVICES LABORATORY | 7130 | 09 | |
| 371 | | | | | RANGE FACILITIES | | | |

Structures used directly in research, development and testing of small arms, artillery,

North St.

| | CATEGORY CODE | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST Cat | FAC REQ REPORT INDICA |
|---|------------------|-------------|---------------------|---|-----------------------|--------------|-----------------------------|
| | | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | | | |
| | | | | weapons systems, avionics, pro- tection equipment, shelter, etc. | | | lan sherar Galachara |
| • | 371 - 10 | STRC | (EA) | SCIENCE SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 11 | STRC | (EA) | AIRCRAFT SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 12 | STRC | (EA) | MISSILE AND SPACE SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 13 | STRC | (EA) | SHIPS AND MARINE SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 14 | STRC | (EA) | TANK AND AUTOMOTIVE SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 15 | STRC | (EA) | WEAPONS AND WEAPON SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 16 | STRC | (EA) | AMMUNITION, EXPLOSIVES AND TOXICS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 17 | STRC | (EA) | ELECTRONIC, COMMUNICATION AND ELECTRICAL SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 18 | STRC | (EA) | PROPULSION SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 19 | STRC | (EA) | MISCELLANEOUS ITEMS AND EQUIPMENT RANGE FACILITY | 7580 | 09 | NO |
| | 371 - 20 | STRC | (EA) | UNDERWATER SYSTEMS RANGE FACILITY | 7580 | 09 | NO |
| | 390 | | | RDT&E - OTHER THAN BUILDINGS | | | |
| | | . State in | | Scientific atmotume and fo | | then proved | |

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Scientific structures and facilities other than buildings used directly in theoretical or applied research, development, and test operations related to such items as test tracks, wind tunnels, etc. Do not include structures and buildings used for normal maintenance, repair, and overhaul purposes.

| CATEGORY | FAC | UNITS OF MEASURE AREA OTHER ALT | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|----------|------|---------------------------------------|--|-----------------------|-------|-----------------------------|
| 390 - 10 | STRC | (EA) | SCIENCE SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 11 | STRC | (EA) | AIRCRAFT SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 12 | STRC | (EA) | MISSILES AND SPACE SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 13 | STRC | (EA) | SHIPS AND MARINE SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 14 | STRC | (EA) | TANK AND AUTOMOTIVE SYSTEMS | 7580 | 09 | NO |
| 390 - 15 | STRC | (EA) | WEAPONS AND WEAPON SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 16 | STRC | (EA) | AMMUNITION, EXPLOSIVES AND TOXICS FACILITY | 7580 | 09 | NO |
| 390 - 17 | STRC | (EA) | ELECTRONIC, COMMUNICATION AND ELECTRICAL SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 18 | STRC | (EA) | PROPULSION SYSTEMS FACILITY | 7580 | 09 | NO |
| 390 - 19 | STRC | (EA) | MISCELLANEOUS ITEMS AND EQUIPMENT FACILITY | 7580 | 09 | NO |
| 390 - 20 | STRC | (EA) | UNDERWATER SYSTEMS FACILITY | 7580 | 09 | NO |

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| CATEGORY CODE | FAC TYPE | | UNITS MEASUR OTHER | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REC REPORT INDICA |
|------------------|-------------|---|--------------------------|----|--|-----------------------|--------------|-----------------------------|
| 400 | 5 | | arta ange Nga tang | | SUPPLY FACILITIES | | | |
| 410 | | | | | LIQUID STORAGE - FUEL AND NONPRO- PELLANTS | | | |
| 411 | | | | | LIQUID FUEL STORAGE - BULK | | | |
| | | | | | Depot, terminal, and bulk stor- age for POL, fuel oil, aviation gas, and other liquid fuel in- cluding accessory piping, fire protection, and berms. For POL pipelines, use basic category 125. For ready liquid fuel storage, use basic categories 124 and 126. | | | |
| 411 - 10 | STRC | | (BL) | | SHIP FUEL STORAGE | 75A0 | 10 | |
| 411 - 20 | STRC | | (BL) | | AVIATION GASOLINE STORAGE | 75A0 | 10 | |
| 411 - 30 | STRC | | (BL) | | DIESEL FUEL STORAGE | 75A0 | 10 | |
| 411 - 40 | STRC | | (BL) | | MOTOR GASOLINE STORAGE | 75A0 | 10 | |
| 411 - 50 | STRC | | (BL) | | JET ENGINE FUEL STORAGE | 75A0 | 10 | |
| 411 - 60 | STRC | 4 | (BL) | GA | LIQUIFIED PETROLEUM FUEL GAS STORAGE | 75A0 | 10 | |
| 411 - 70 | STRC | | (EA) | | VAPOR COLLECTION/RECOVERY SYS- TEM | 75A0 | 10 | |
| 411 - 82 | STRC | | (BL) | | CONTAMINATED FUEL STORAGE | 75A0 | 10 | |
| 411 - 84 | STRC | | (BL) | | BULK HEATING FUEL STORAGE | 75A0 | 10 | |

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1999

LIQUID STORAGE OTHER THAN WATER, FUEL AND PROPELLANTS

Tank storage, accessories and piping, for organic liquids

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| C | ATEGORY CODE | FAC | OF | UNITS | RE | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | - |
|-------|-----------------|------|------|-------|------|--|-------|-------|-------------------|--------|
| Maria | | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| | | | | | | such as cottonseed, linseed, and soybean oils, and other nonfuel and nonpropellant liquids. | | | | |
| 41 | 2 - 15 | STRC | | (GA) | | ROAD OIL STORAGE | 75A0 | 10 | NO | |
| 41 | 2 - 25 | STRC | | (GA) | | LUBRICANT STORAGE | 75A0 | 10 | NO | |
| 41 | 2 - 35 | STRC | | (GA) | | BALLAST AND SLUDGE STORAGE | 75A0 | 10 | NO | |
| 41 | 2 - 40 | STRC | | (GA) | | ORGANIC LIQUID STORAGE | 75A0 | 10 | NO | |
| 41 | 2 - 45 | STRC | | EA | (GA) | MISCELLANEOUS LIQUID STORAGE | 75A0 | 10 | NO | |
| 41 | 2 - 50 | STRC | | (GA) | | INDUSTRIAL/POL WASTE STORAGE FACILITY | 75A0 | 10 | NO | |
| 42 | 0 | | | | | AMMUNITION STORAGE | | | | |
| 42 | 1 | | | | | AMMUNITION STORAGE - INSTALLATION | | | | |
| | | | | | | Above/underground ammunition and ammunition component maga- zines and storehouses (includ- ing their explosion barriers). | | | | |
| 42 | 1 - 12 | STRC | (SF) | | CF | FUSE & DETONATOR MAGAZINE | 71N0 | 11 | | |
| 42 | 1 - 22 | STRC | (SF) | | CF | HIGH EXPLOSIVE MAGAZINE | 71N0 | 11 | | |
| 421 | - 32 | BLDG | (SF) | | CF · | INERT STOREHOUSE | 71 NO | 11 | | |
| 421 | - 35 | STRC | (SF) | | CF | READY MAGAZINE | 71N0 | 11 | | |
| 421 | - 42 | BLDG | (SF) | | CF | SMOKEDRUM STOREHOUSE | 71 NO | 11 | | - 1897 |
| 421 | - 48 | STRC | (SF) | | CF | SMALL ARMS/PYROTECHNICS MAGAZINE | 71N0 | 11 | | |
| 421 | - 52 | STRC | (SF) | | CF | SMOKELESS POWDER PROJECTILE MAGAZINE | 71NO | 11 | | |
| 421 | - 62 | STRC | (SF) | | CF | SPECIAL WEAPONS MAGAZINE | 71 NO | 11 | | |

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| | 1333 | Se. 4 | |
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| CATEGORY CODE | FAC TYPE | OF | UNITS MEASUF | RE | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|------------------|-------------|------|-----------------|------|---|-------|-------|-------------------|
| CODE | TIFE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 421 - 72 | STRC | (SF) | | CF | MISSILE MAGAZINE | 71 NO | 11 | al and |
| 423 | | | | | AMMUNITION STORAGE - LIQUID PRO- PELLANT | | | |
| | | | | | Facilities for receipt of bulk storage in tanks, and dispens- ing from storage of liquid propellants under explosive safety distances criteria in- cluding tanks, pipes, valves, valve chambers and similar appurtenant equipment and facilities. | | | |
| 423 - 10 | STRC | | (GA) | | LIQUID PROPELLANT STORAGE | 75B0 | 11 | |
| 423 - 20 | STRC | | | (GM) | LIQUID PROPELLANT DISPENSING FACILITY | 75B0 | 11 | |
| 424 | | | | | WEAPON-RELATED BATTERY STORAGE | | | |
| P | | | 48.4 (1994) | | Includes refrigerated storehouses capable of maintaining temperatures below -10° F. Excludes all other cold storage facilities. | | | |
| 424 - 10 | BLDG | (SF) | NS | SH | WEAPON-RELATED BATTERY STORAGE | 75R0 | 11 | |
| 425 | | | | | OPEN AMMUNITION STORAGE | | | |
| | | | | | Includes open hardstands (pavements or prepared/ stabilized surfaces) for ammunition storage. Excludes all other hard- stands. | | | |
| 425 - 10 | STRC | (SY) | | | OPEN AMMUNITION STORAGE PAD | 75R0 | 11 | |
| 425 - 20 | STRC | (SY) | | | CONTAINER HOLDING YARD (EMPTY) | 75R0 | 11 | |
| • | | | | | | | | |

| CATEGORY FAC CODE TYPE | | UNITS MEASURE OTHER | | | CLATURE IPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|---------------------------|------|---------------------------|---------------------------|--|--|-----------------------|--------------|-----------------------------|---|
| 425 - 30 STRC | (SY) | | | BARRICADE MODU | LE (OPEN) | 75R0 | 11 | | |
| 130 | | | co | LD STORAGE DEP | от | | | | |
| 131 | | | CO | LD STORAGE | | | | | |
| | | | | Refrigerated was storage of gene terials requiri tion. | eral supply ma- | | | | |
| | | 5.4 | | 10 for storage related batteri ties which are basic categorie | ies and facili- coded under es 141, 156, | | | | |
| | | | | ated storage of shops `stores/mi naterials. | 40 for refriger- f ready issue/ iscellaneous | | | | |
| 31 - 10 BLDG | (SF) | тс | а 9 Г | ated storage of shops 'stores/mi | f ready issue/ iscellaneous | 71P0 | 12 | | • |
| | (SF) | TC : | SH (| ated storage of shops`stores/mi naterials. | f ready issue/ iscellaneous AREHOUSE | 71P0 | 12 | | |
| 40 | (SF) | TC | SH (GEN GEN | ated storage of shops stores/mi materials. COLD STORAGE WA NERAL SUPPLY BU | f ready issue/ iscellaneous AREHOUSE JILDINGS TORAGE - COVERED | | 12 | | |
| 40 | (SF) | TC | SH (GEN GEN DEF | ated storage of shops 'stores/mi materials. COLD STORAGE WA NERAL SUPPLY BU NERAL SUPPLY BU NERAL SUPPLY ST POT AND INSTALL Navy activi assigned to supply/mate ments. Addi space assig of operatio | f ready issue/ iscellaneous AREHOUSE JILDINGS TORAGE - COVERED | | 12 | | |
| 40 | (SF) | TC | SH (GEN GEN DEF | ated storage of shops 'stores/mi materials. COLD STORAGE WA NERAL SUPPLY BU NERAL SUPPLY BU NERAL SUPPLY ST POT AND INSTALL Navy activi assigned to supply/mate ments. Addi space assig of operatio | f ready issue/ iscellaneous AREHOUSE JILDINGS ORAGE - COVERED ATION ty buildings p/required by rrials depart- tionally, any med for storage nal mount-out | | 12 | | |
| 40 41 | (SF) | TC | SH (GEN GEN DEF | ated storage of shops 'stores/mi materials. COLD STORAGE WA WERAL SUPPLY BU WERAL SUPPLY BU WERAL SUPPLY ST POT AND INSTALL Navy activi assigned to supply/mate ments. Addi space assig of operatio stocks will Examples: A. Warehou and gar storage | f ready issue/ iscellaneous AREHOUSE JILDINGS ORAGE - COVERED ATION ty buildings p/required by rrials depart- tionally, any med for storage nal mount-out | | 12 | | |

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| | CATEGORY | FAC TYPE | OF | UNITS MEASUR | E | | | NOMENCLATURE | MAINT | INVST | FAC REC |
|--------------|----------|-------------|------|-----------------|-----|----|--------------|--|-------|-------|---------|
| | CODE | TIPE | AREA | OTHER | ALT | | (A) | ND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | | | | together with heating, sprinkler and alarm systems for support of bulk storage mission. | | | |
| | | | | | | | Β. | Shed storage not com- pletely enclosed by walls, including alarms and other sys- tems for support of bulk storage mission. | | | |
| | | | | | | • | c. | Covered storage for inflammables, both warehouse and shed types, removed or set apart from other cov- ered storage in accor- dance with criteria for storage of inflam- mables for support of bulk storage mission. | | | |
| | | | | | | 2. | | ine Corps buildings uired for storage of: | | | |
| | | | | | | | . Á. | "Out-of-stores" mate- rials, or | | | |
| | | | 4 | | | | в. | Organic mount out stocks for air/ground FMF (Fleet Marine Force) units | | | |
| | | | •3 | | | 3. | | ine Corps buildings at ivities designated as: | | | |
| | | | | | | | Α. | RSA (Remote Storage Activities), or | | | |
| | | | | | | | Β. | DSSC (Direct Support Stock Control) activi- ties. | | | |
| | | | | | | 4. | sigr rial | udes buildings not as- ned to the Supply/Mate- Department or for rage of operational | | | |
| | | | | | | | | | | | |
| | | | | | | | 5 | 3 | | | |
| | | | | | | | | | | | |
| | | | -1-1 | | | | | | | | |
| R Inc. S. Co | | | 1. | | | | | | | | |

| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | | 1997 |
|----------|------|-------|-----------------|------|--|-----------------------|--------------|-----------------------------|---|------|
| CODE | | AREA | OTHER | ALT: | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | | |
| | | | | | mount-out stocks that are used/required for storage of ready issue/shop stores/ miscellaneous storage. These type of facilities are assigned category codes ending with 77. | | | | | |
| | | | ~ ~ | | Also excluded are facilities for operational hazardous flammable storage (coded 143-78), storage of aircraft maintenance materials (coded 211-96), storage of public works equipments and mate- rials (coded 219-20 and 219-25) and commissary and exchange materials (coded 740-23, 740-85 and 740-86). | | | | | |
| | | | | | See NAVFAC P-80 for defini- tions of SF (excludes area of platforms/stairways out- side building walls), NS, SH and TC or TCF (Total Cubic Feet). TC = NS x SH. | | | | | |
| | | | | | Buildings outgranted/ assigned for property dis- posal operations (DPDO). | | | | | |
| 441 - 10 | BLDG | (SF) | TC | SH | GENERAL WAREHOUSE NAVY | 7140 | 12 | | | |
| 441 - 11 | BLDG | (SF)* | тс | SH | GENERAL PURPOSE WAREHOUSE, MARINE CORPS DSSC | 7140 | 12 | | | 1.23 |
| 441 - 12 | BLDG | (SF) | TC | SH | STORAGE FOR MARINE CORPS AIR OR GROUND ORGANIC UNITS | 7140 | 12 | | , | |
| 441 - 13 | BLDG | (SF) | TC | SH | SPECIFIC PURPOSE WAREHOUSE, MARINE CORPS LOGISTICS SUPPORT BASE | 7140 | 12 | | | - |
| 441 - 14 | BLDG | (SF) | тс | SH | SPECIFIC PURPOSE WAREHOUSE, MARINE CORPS SASSY MANAGEMENT UNIT | 7140 | 12 | | | |
| 441 - 20 | BLDG | (SF) | тс | SH | CONTROLLED HUMIDITY WAREHOUSE | 7140 | 12 | | | |
| | | | | | | | | | | 143 |

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| CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | |
|----------|------|------|-------|-----|--|-------|-------|-------------------|--|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| 441 - 30 | BLDG | (SF) | TC | SH | HAZARDOUS AND FLAMMABLE STORE- HOUSE | 7140 | 12 | | |
| 441 - 35 | BLDG | (SF) | тс | SH | GENERAL STORAGE SHED | 7140 | 12 | | |
| 441 - 40 | STRC | (SF) | тс | SH | UNDERGROUND STORAGE | 7140 | 12 | | |
| 441 - 70 | BLDG | (SF) | NS | SH | DISPOSAL-SALVAGE-SCRAP BUILDING | 7140 | 12 | | |
| 441 - 71 | BLDG | (SF) | TC | SH | INTEGRATED LOGISTICS OVERHAUL AND OUTFITTING BUILDING | 7140 | 12 | | |
| 441 - 72 | BLDG | (SF) | TC | SH | SERVMART | 7140 | 12 | | |
| 441 - 73 | BLDG | (SF) | TC | SH | MTIS BUILDING | 7140 | 12 | | |
| | | | | | | | | | |

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STORAGE - OPEN

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GENERAL SUPPLY STORAGE - OPEN -DEPOT AND INSTALLATION

- 1. Paved/stabilized unroofed , areas assigned to/required by supply/materials depart-ments.
- 2. Excludes areas not assigned to the Supply/Material Department or for storage of operational mount-out stocks that are used/ required for storage of ready issue/shop stores/ miscellaneous materials (coded under other basic categories), for storage of ammunition/components (coded 425-10), and storage areas coded 852-35.
- NS is net square feet defined by NAVSUPSYSCOM. Storage areas outgranted/ assigned for property disposal operations (DPDO). 4.

| | CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA | |
|---|----------|------|------|-----------------|-----|--|-----------------------|-------|-----------------------------|--|
| | CODE | 1176 | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | Acci | VAI | INDICA | |
| - | 451 - 10 | STRC | (SY) | NS | | OPEN STORAGE AREA | 7340 | 12 | | |
| | 451 - 70 | STRC | (SY) | NS | | EXTRAORDINARY-SUPPORT-DISPOSAL STORAGE AREA | 7340 | 12 | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

32.

UNITS MAINT FAC REO REPORT CATEGORY OF MEASURE COST INVST FAC NOMENCLATURE INDICA CODE TYPE ACCT CAT AREA OTHER ALT (AND DESCRIPTIVE NOTES) HOSPITAL-MEDICAL FACILITIES 500 510 MEDICAL CENTER/HOSPITAL Facilities providing for both inpatient and outpatient medical care. Additional specialty services provided as warranted by local medical mission or regional hospital designation. 7150 13 510 - 10 BLDG SF (BD) LC HOSPITAL 510 - 12 STRC (EA) PREPOSITIONED FLEET HOSPITAL (UNASSEMBLED) 7150 13 13 7150 (BD) HOSPITAL BRANCH/ANNEX 510 - 15 BLDG SF LC 510 - 20 (SF) - HOSPITAL LAUNDRY 7150 13 BLDG .. 510 - 77 BLDG (SF) HOSPITAL/MEDICAL STORAGE (READY ISSUED/SHOP STORES/MISCELLAN-EOUS) 7150 13 LABORATORIES 530 Laboratory, veterinary, preven-tive medicine and other ancil-4 lary facilities. 7150 13 530 - 20 BLDG (SF) LABORATORY 530 - 40 BLDG (SF) ANIMAL HOUSE, MEDICAL RESEARCH 7150 13 13 530 - 45 (SF) EA ZOONOSIS CONTROL CLINIC 7150 BLDG (SF) ENVIRONMENTAL PREVENTIVE MEDI-530 - 50 BLDG CINE UNIT LABORATORY 7150 13

CATEGORY CODES FOR MILITARY REAL PROPERTY

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DENTAL CLINICS

| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | |
|----------|----------------------|------|-----------------|-----|--|-------------|-------|-------------------|--|
| CODE | TIPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| | in name Segundary | | | | Outpatient dental clinics with- out facilities for inpatient care. | | | | |
| 540 - 10 | BLDG | SF | (00) | | DENTAL CLINIC | 7150 | 13 | | |
| 550 | | | | | DISPENSARIES/CLINICS | | | | |
| | | | | | Facilities primarily intended to provide emergency treatment and ambulatory services. A clinic may be equipped with beds for observation of patients await- ing transfer to a hospital. | • | | | |
| 550 - 10 | BLDG | (SF) | | BD | MEDICAL CLINIC | 7150 | 13 | | |
| 600 | | | · · · | | ADMINISTRATIVE FACILITIES | 15 (Pro 19) | | | |
| 610 | | | | | ADMINISTRATIVE BUILDINGS | | | | |
| | | | | | Headquarters and office-type buildings to accommodate offi- ces, professional and technical activities, business machines, records, files, and administra- tive supplies for normal opera- tions (ready issue). For ware- houses for bulk storage of administrative records and sup- plies, see basic category 441. | | | | |
| 510 - 10 | BLDG | (SF) | an angang | | ADMINISTRATIVE OFFICE | 7160 | 14 | | |
| 510 - 20 | BLDG | (SF) | | | DATA PROCESSING CENTER | 7160 | 14 | | |
| 510 - 30 | BLDG | (SF) | | PH | CLASSIFIED MATTER INCINERATOR/ SHREDDER AND BUILDING | 7160 | 14 | | |
| 10 - 40 | BLDG | (SF) | | | COURT ROOM FACILITY | 7160 | 14 | | |
| 510 - 70 | BLDG | (SF) | | | DIVISION/WING HEADQUARTERS (MARINE CORPS) | 7160 | 14 | | |
| 10 - 71 | BLDG | (SF) | | | REGIMENTAL/GROUP HEADQUARTERS | | | | |

UNITS MAINT FAC REQ CATEGORY FAC OF MEASURE REPORT NOMENCLATURE COST INVST CODE TYPE ACCT CAT INDICA AREA OTHER ALT (AND DESCRIPTIVE NOTES) 610 - 72 BLDG (SF) BATTALION/SQUADRON HEADQUARTERS (MARINE CORPS) 7160 14 610 - 73 BLDG (SF) COMPANY/BATTERY HEADOUARTERS (MARINE CORPS) 7160 14 610 - 77 BLDG ADMINISTRATIVE STORAGE (READY (SF) ISSUE/SHOP STORES/MISCELLANEOUS) 7160 14 620 ADMINISTRATIVE STRUCTURES - UNDER-GROUND 620 - 10BLDG (SF) UNDERGROUND ADMINISTRATIVE FACILITY - 71RO 14 620 - 20BLDG (SF) UNDERGROUND DATA PROCESSING CENTER 71R0 14 620 - 77 BLDG (SF) "UNDERGROUND ADMINISTRATIVE STOR-AGE (READY ISSUE/SHOP STORES/ MISCELLANEOUS) 71R0 14 690 ADMINISTRATIVE STRUCTURES - OTHER THAN BUILDINGS Miscellaneous administrative facilities not included in the 610 and 620 series of category codes. Excludes community facilities coded in the 700 ser-... ies of category codes and all facilities coded in the 800 series. 690 - 10 STRC (EA) FLAGPOLE/BILLBOARD/MARKER 75D0 14 NO 690 - 15STRC (EA) SALUTING BATTERY GUN MOUNT 75D0 14 NO 690 - 25 STRC (EA) **REVIEWING STAND** 75D0 14 NO 690 - 30STRC (EA) PH CLASSIFIED MATERIAL INCINERATOR/ SHREDDER (NO BUILDING) 75D0 14 NO 700 HOUSING AND COMMUNITY FACILITIES

CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CATEGORY | FAC TYPE | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA | |
|----------|-------------|------|-----------------|---------|--|-----------------------|-------|-----------------------------|--|
| | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | | CAI | INDICA | |
| 710 | | | | e de la | FAMILY HOUSING | | | | |
| 711 | | | | | FAMILY HOUSING-DWELLINGS | | | | |
| | | | | | Buildings to be used as family quarters including attached private garages. Codes 711-20 thru 711-24 apply to encumbered Wherry Housing - NO government- owned units constructed under P.L. 211 of the 81st Congress. | | | | |
| 711 - 20 | BLDG | SF | (FA) | NF | WHERRY HOUSING, ENLISTED | | 20 | NO | |
| 711 - 21 | BLDG | SF | (FA) | NF | WHERRY HOUSING, WO, 0-1 THRU 0-3 | 1 | 20 | NO | |
| 711 - 22 | BLDG | SF | (FA) | NF | WHERRY HOUSING, 0-4 AND 0-5 | | 20 | NO | |
| 711 - 23 | BLDG | SF | (FA) | NF | WHERRY HOUSING, 0-6 | | 20 | NO | |
| 711 - 24 | BLDG | SF | (FA) | NF | WHERRY HOUSING, 0-7 THRU 0-10 | | 20 | NO | |
| | | | | | Codes 711-25 thru 711-29 apply to encumbered Capehart Hous- ing - government-owned units constructed under P.L. 345 of the 84th Congress. | | | | |
| 711 - 25 | BLDG | SF | (FA) | NF | CAPEHART HOUSING, ENLISTED | | 20 | NO | |
| 711 - 26 | BLDG | SF | (FA) | NF | CAPEHART HOUSING, WO, O-1 THRU O-3 | | 20 | NO | |
| 711 - 27 | BLDG | SF | (FA) | NF | CAPEHART HOUSING, 0-4 AND 0-5 | | 20 | NO | |
| 711 - 28 | BLDG | SF | (FA) | NF | CAPEHART HOUSING, 0-6 | | 20 | NO | |
| 711 - 29 | BLDG | SF | (FA) | NF | CAPEHART HOUSING, 0-7 THRU 0-10 | | 20 | NO | |
| | | | | | Codes 711-30 thru 711-34 apply to government-owned units acquired with funds appropria- ted subsequent to fiscal year | | | | |

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| | | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REO |
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| | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | 1949 and prior to fiscal year 1970. | | | |
| 711 - 30 | BLDG | SF | (FA) | NF | FUND HOUSING, 1950 THRU 1969, ENLISTED | | 20 | NO |
| 711 - 31 | BLDG | SF | (FA) | NF | FUND HOUSING, 1950 THRU 1969, WO, O-1 THRU O-3 | | 20 | NO |
| 711 - 32 | BLDG | SF | (FA) | NF | FUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5 | | 20 | NO |
| 711 - 33 | BLDG | SF | (FA) | NF | FUND HOUSING, 1950 THRU 1969, 0-6 | | 20 | NO |
| 711 - 34 | BLDG | SF | (FA) | NF | FUND HOUSING, 1950 JHRU 1969, 57 0-7 THRU 0-10 | | 20 | : NO |
| | | | | | Codes 711-35 thru 711-39 apply to housing units which are: | | | |
| | | | | | leased by the Navy for assignment as public | | | |
| | | | | | Privately owned housing units leased by the Navy. | | | |
| | | | | | leased by the Navy as the agent for occupancy by | | | |
| | | 4 | | | other services, or Privately owned units leased by the State De- partment or other non- DOD agency for use by the Navy on a reimbursable basis (exclude permit units). | | | |
| 711 - 35 | BLDG | SF | (FA) | NF | LEASED HOUSING, ENLISTED | | 20 | NO |
| 711 - 36 | BLDG | SF | (FA) | NF | LEASED HOUSING, WO, 0-1 THRU 0-3 | | 20 | NO |
| 711 - 37 | BLDG | SF | (FA) | NF | LEASED HOUSING, 0-4 AND 0-5 | | 20 | NO |
| 711 - 38 | BLDG | SF | (FA) | NF | LEASED HOUSING, 0-6 | | 20 | NO |
| 711 - 39 | BLDG | SF | (FA) | NF | LEASED HOUSING, 0-7 THRU 0-10 | | 20 | NO |
| | CODE 711 - 30 711 - 31 711 - 32 711 - 33 711 - 34 711 - 34 711 - 35 711 - 36 711 - 37 711 - 38 | CODE TYPE 711 - 30 BLDG 711 - 31 BLDG 711 - 32 BLDG 711 - 33 BLDG 711 - 34 BLDG 711 - 35 BLDG 711 - 36 BLDG | CODE TYPE AREA 711 - 30 BLDG SF 711 - 31 BLDG SF 711 - 32 BLDG SF 711 - 33 BLDG SF 711 - 34 BLDG SF 711 - 35 BLDG SF 711 - 36 BLDG SF 711 - 37 BLDG SF | CATEGORY CODE FAC TYPE OF MEASUR AREA OTHER 711 - 30 BLDG SF (FA) 711 - 31 BLDG SF (FA) 711 - 32 BLDG SF (FA) 711 - 33 BLDG SF (FA) 711 - 34 BLDG SF (FA) 711 - 35 BLDG SF (FA) 711 - 36 BLDG SF (FA) 711 - 37 BLDG SF (FA) 711 - 38 BLDG SF (FA) | CATEGORY CODE FAC TYPE OF MEASURE AREA OTHER ALT 711 - 30 BLDG SF (FA) NF 711 - 31 BLDG SF (FA) NF 711 - 32 BLDG SF (FA) NF 711 - 32 BLDG SF (FA) NF 711 - 33 BLDG SF (FA) NF 711 - 34 BLDG SF (FA) NF 711 - 35 BLDG SF (FA) NF 711 - 36 BLDG SF (FA) NF 711 - 37 BLDG SF (FA) NF 711 - 38 BLDG SF (FA) | CATEGORY CODEFAC TYPEOF MEASURE AREANOMENCLATUREAREAOTHERALT(AND DESCRIPTIVE NOTES)1949 1949 and prior to fiscal year 1970.1949 and prior to fiscal year 1970.711 - 30BLDGSF(FA)NF711 - 31BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, WO, 0-1 THRU 0-3711 - 32BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5711 - 33BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-6711 - 34BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-6711 - 34BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-6711 - 34BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-7711 - 34BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-7711 - 35BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-6711 - 34BLDGSF(FA)NFFUND HOUSING, 1950 THRU 1969, 0-7711 - 35BLDGSF(FA)NFEased by the Navy for assignment as public quarters. 2.711 - 35BLDGSF(FA)NFLEASED HOUSING, ENLISTED711 - 35BLDGSF(FA)NFLEASED HOUSING, 0-4711 - 36BLDGSF(FA)NFLEASED HOUSING, 0-6711 - 38BLDGSF(FA)NFLEASED HOUSING, 0-6 <td>CATEGORY CODE FAC TYPE OF MEASURE AREA OTHER ALT NOMENCLATURE (AND DESCRIPTIVE NOTES) MATAIN ACCT 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, ENLISTED 1949 and prior to fiscal year 1970. 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-6 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-7 THRU 0-10 Codes 711-35 thru 711-39 apply to housing units which are: 1 FHA or VA owned units leased by the Navy for assignment as public quarters. 2. Privately owned units leased by the Navy as the agent for occupancy by other services, or 711 - 35 BLDG SF (FA) NF LEASED HOUSING, ENLISTED 711 - 35 BLDG SF (FA) NF LEASED HOUSING, 0-4 AND 0-5 711 - 36 BLDG SF (FA) NF LEASED</td> <td>CATEGORY CODE FAC TYPE OF MEASURE AREA OTHER ALT NOMENCLATURE COST ACCT CAT ACCT CAT ACCT CAT CAT 1949 and prior to fiscal year 1970. 1949 and prior to fiscal year 1970. 1949 and prior to fiscal year 1970. 20 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, W0, 0-1 THRU 0-3 20 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5 20 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5 20 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-6 20 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-6 20 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-7 THRU 0-10 20 Codes 711-35 thru 711-39 apply to housing units which are: 1.4 FHA or VA owned units 1eased by the Navy so other services, or 4. Privately owned housing units leased by the Navy of a relimbursable basis (exclude permit units). 20 711 - 35 BLDG SF (FA) NF LEASED HOUSING, NO, 0-1 THRU 0-3 20 711 - 36 BLDG SF (FA) NF</td> | CATEGORY CODE FAC TYPE OF MEASURE AREA OTHER ALT NOMENCLATURE (AND DESCRIPTIVE NOTES) MATAIN ACCT 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, ENLISTED 1949 and prior to fiscal year 1970. 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-4 AND 0-5 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-6 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, O-7 THRU 0-10 Codes 711-35 thru 711-39 apply to housing units which are: 1 FHA or VA owned units leased by the Navy for assignment as public quarters. 2. Privately owned units leased by the Navy as the agent for occupancy by other services, or 711 - 35 BLDG SF (FA) NF LEASED HOUSING, ENLISTED 711 - 35 BLDG SF (FA) NF LEASED HOUSING, 0-4 AND 0-5 711 - 36 BLDG SF (FA) NF LEASED | CATEGORY CODE FAC TYPE OF MEASURE AREA OTHER ALT NOMENCLATURE COST ACCT CAT ACCT CAT ACCT CAT CAT 1949 and prior to fiscal year 1970. 1949 and prior to fiscal year 1970. 1949 and prior to fiscal year 1970. 20 711 - 30 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, W0, 0-1 THRU 0-3 20 711 - 32 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5 20 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-4 AND 0-5 20 711 - 33 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-6 20 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-6 20 711 - 34 BLDG SF (FA) NF FUND HOUSING, 1950 THRU 1969, 0-7 THRU 0-10 20 Codes 711-35 thru 711-39 apply to housing units which are: 1.4 FHA or VA owned units 1eased by the Navy so other services, or 4. Privately owned housing units leased by the Navy of a relimbursable basis (exclude permit units). 20 711 - 35 BLDG SF (FA) NF LEASED HOUSING, NO, 0-1 THRU 0-3 20 711 - 36 BLDG SF (FA) NF |

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| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT |
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| CODE | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ALLI | CAT | INDICA |
| | | | | | Codes 711-40 thru 711-44 apply to government-owned units ac- quired with funds appropriated prior to fiscal year 1950, and to units previously classified and inventoried as substandard (codes 711-60 thru 711-63) and then reclassified as adequate. | | | |
| 711 - 40 | BLDG | SF | (FA) | NF | FUND HOUSING BEFORE 1950, ENLISTED | | 20 | NO |
| 711 - 41 | BLDG | SF | (FA) | NF | FUND HOUSING BEFORE 1950, WO, O-1 THRU O-3 | | 20 | NO |
| 711 - 42 | BLDG | SF | (FA) | NF | FUND HOUSING BEFORE 1950, 0-4 AND 0-5 | -,- | 20 | NO |
| 711 - 43 | BLDG | SF | (FA) | NF | FUND HOUSING BEFORE 1950, 0-6 | | 20 | NO |
| 711 - 44 | BLDG | SF | (FA) | NF | FUND. HOUSING BEFORE 1950, 0-7 THRU 0-10 | an dh | 20 | NO |
| | | | | | Codes 711-45 thru 711-49 apply to relocatable/prefabricated government-owned public quar- ters acquired for use at activ- ities/stations of indeterminate tenure. | | | |
| 711 - 45 | BLDG | SF | (FA) | NF | RELOCATABLE HOUSING, ENLISTED | | 20 | NO |
| 711 - 46 | BLDG | SF | (FA) | NF | RELOCATABLE HOUSING, WO, 0-1 THRU 0-3 | | 20 | NO |
| 711 - 47 | BLDG | SF | (FA) | NF | RELOCATABLE HOUSING, 0-4 AND 0-5 | | 20 | NO |
| | | | | | Codes 711-50 thru 711-54 apply to surplus commodity housing units constructed in foreign countries under Public Law 968, 84th Congress with commodity , credit corporation funds. | | | |
| 711 - 50 | BLDG | SF | (FA) | NF | SURPLUS COMMODITY HOUSING, ENLISTED | | 20 | NO |

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| CATEGORY | FAC | OF | UNITS MEASUR | RE | NOMENCLATURĖ | MAINT | INVST | FAC REC REPORT |
|----------|------|------|-----------------|-----|--|-------|----------|-------------------|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 711 - 51 | BLDG | SF | (FA) | NF | SURPLUS COMMODITY HOUSING, WO, O-1 THRU O-3 | | 20 | NO |
| 711 - 52 | BLDG | SF | (FA) | NF | SURPLUS COMMODITY HOUSING, 0-4 AND 0-5 | | 20 | NO |
| 711 - 53 | BLDG | SF | (FA) | NF | SURPLUS COMMODITY HOUSING, 0-6 | | 20 | NO |
| 711 - 54 | BLDG | SF | (FA) | NF | SURPLUS COMMODITY HOUSING, 0-7 THRU 0-10 | | 20 | NO |
| | | | | | Codes 711-55 thru 711-59 apply to adequate units owned by for- eign governments and used by the Navy under international agreements, or under permit | | | |
| | | | | | from the State Department or other non-DOD agencies. | | | |
| 711 - 55 | BLDG | SF | (FA) | NF | . FOREIGN SOURCE HOUSING, ENLISTED | | 20 | NO |
| 711 - 56 | BLDG | SF | (FA) | NF | FOREIGN SOURCE HOUSING, WO, 0-1 THRU 0-3 | | 20 | NO |
| 711 - 57 | BLDG | SF | (FA) | NF | FOREIGN SOURCE HOUSING, 0-4 AND 0-5 | | 20 | NO |
| 711 - 58 | BLDG | SF | (FA) | NF | FOREIGN SOURCE HOUSING, 0-6 | | 20 | NO |
| 711 - 59 | BLDG | SF | (FA) | NF | FOREIGN SOURCE HOUSING, 0-7 THRU 0-10 | | 20 | NO |
| | | 4 | | | Codes 711-60 thru 711-63 apply to inadequate Navy housing. The following is applicable: | | | |
| | | | | | 711-60 is for housing des- ignated inadequate under P.L. 85-241. | | | |
| | | | | | 711-61 is for inadequate housing acquired under P.L. 849 of the 76th Congress. 711-62 is for inadequate | | | |
| | | | | | housing not reportable in codes 711-60, 711-61, | | B. Lakas | |

codes 711-60, 711-61, 711-63 and 712-10.
Previously inventoried inadequate housing which

| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
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| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | AUUT | UNI | THETCH |
| | | | | | has been made adequate will subsequently be coded in 711-40 thru 711-44 as appropriate. | | | |
| 711 - 60 | BLDG | SF | (FA) | NF | INADEQUATE LANHAM HOUSING, P.L. 85-241 | | 20 | NO |
| 711 - 61 | BLDG | SF | (FA) | NF | INADEQUATE LANHAM HOUSING, P.L. 849/76th CONGRESS | | 20 | NO |
| 711 - 62 | BLDG | SF | (FA) | NF | INADEQUATE RENTAL HOUSING, PRE FY 1967 | | 20 | NO |
| 711 - 63 | BLDG | SF | (FA) | NF | INADEQUATE TITLE III HOUSING, P.L. 1020/84th CONGRESS | | 20 | NO |
| | | | | | Navy controlled, but not Gov- ernment owned (Code 711-64) Housing units constructed under P.L., 211 of the 81st Congress and under U.S. Government con- tract guaranteeing sponsors specified rents for agreed-on periods, (Code 711-65). | | | |
| 711 - 64 | BLDG | SF | (FA) | NF | WHERRY HOUSING, UNACQUIRED | | 20 | NO |
| 711 - 65 | BLDG | SF | (FA) | NF | RENTAL GUARANTY HOUSING | | 20 | NO |
| 711 - 70 | BLDG | SF | (FA) | NF | FUND HOUSING AFTER 1969, ENLISTED | | 20 | NO |
| 711 - 71 | BLDG | SF | (FA) | NF | FUND HOUSING AFTER 1969, WO, O-1 THRU O-3 | | 20 | NO |
| 711 - 72 | BLDG | SF | (FA) | NF | FUND HOUSING AFTER 1969, 0-4 AND 0-5 | | 20 | NO |
| 711 - 73 | BLDG | SF | (FA) | NF | FUND HOUSING AFTER 1969, 0-6 | | 20 | NO |
| 711 - 74 | BLDG | SF | (FA) | NF | FUND HOUSING AFTER 1969, 0-7 THRU 0-10 | | 20 | NO |
| 711 - 75 | BLDG | SF | (FA) | NF | MANUFACTURED HOUSING, ENLISTED | | 20 | NO |
| 711 - 76 | BLDG | SF | (FA) | NF | MANUFACTURED HOUSING, OFFICER | | 20 | NO |
| States | | | | | and the second | | | |

| CATEGORY | FAC | OF | UNITS | | NOMENCLATURE | MAINT | INVST | FAC REC |
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| an a | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 711 - 78 | BLDG | SF | (FA) | NF | FAMILY HOUSING-BASE OPERATING SUPPORT CONTRACTOR | | 20 | NO |
| 712 | | | | | FAMILY HOUSING - TRAILERS | | | |
| | | | | | For trailer sites and appurte- nant facilities, use basic cat- egory 713. | | | |
| 712 - 10 | BLDG | SF | (FA) | NF | TRAILERS, INADEQUATE | | 20 | NO |
| 713 | | | | | FAMILY HOUSING - TRAILER SITES | and the second | | |
| | | | | | Trailer sites and pads with ap- purtenant facilities, such as sanitary and shower facilities. Code normal exterior utility plants and systems serving trailer sites in appropriate 800 series of codes. | | | |
| 713 - 10 | STRC | | (FA) | SI | TRAILER SITES, FOR GOVERNMENT- OWNED TRAILERS | | 20 | NO |
| 713 - 11 | STRC | | (FA) | SI | TRAILER SITES, FOR PRIVATELY- OWNED TRAILERS | | 20 | NO |
| 714 | | 1 | | | FAMILY HOUSING - DETACHED FACILI- TIES | | | |
| | | | | | Facilities detached from family dwellings, but available to occupants, garages, servants' quarters, laundry areas, incin- erators, carports, etc., which are detached. | | | |
| 714 - 10 | BLDG | (SF) | VE | | DETACHED GARAGES | | 20 | NO |
| 714 - 20 | BLDG | (SF) | VE | | DETACHED CARPORTS | | 20 | NO |
| 714 - 30 | BLDG | (SF) | | | FAMILY HOUSING - OTHER DETACHED BUILDINGS | | 20 | NO |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CATEGORY FAC OF MEASURE CODE TYPE | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|--------------------------------------|---|-----------------------|-------|-----------------------------|
| AREA OTHER AL | T (AND DESCRIPTIVE NOTES) | | | |
| 714 - 31 STRC SF (EA) | FAMILY HOUSING - OTHER DETACHED FACILITIES | | 20 | NO |
| 714 - 32 BLDG (SF) | COMMUNITY CENTER | | 20 | NO |
| 714 - 77 BLDG (SF) | HOUSING, DETACHED STORAGE (READY ISSUE/SHOP STORES/MIS- CELLANEOUS) | | 20 | NO |
| 720 | UNACCOMPANIED PERSONNEL HOUSING | | | |
| 721 | UNACCOMPANIED PERSONNEL HOUSING - | ć . | | |
| | Barracks and dormitory type quarters, with or without messing facilities, for enlisted personnel and civilians of equivalent grades. Includes housing quarters, and discipli- nary barracks. Excludes clubs and open messes coded in the 740 series of codes. | | | |
| | NOTES: | | | |
| | A. At Navy commanded activities, Code 721-12 applies to quarters for enlisted grades E-5 and E-6. At Marine Corps commanded activities, Code 721-12 applies to quarters for enlisted | | | |
| | grades E-5 only. B. At Navy commanded activities, Code 721-13 applies to guarters for | | | |
| | enlisted grades E-7 thru E-9. | | | |
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CATEGORY CODES FOR MILITARY REAL PROPERTY

| CATEGORY CODE | FAC TYPE | OF | UNITS MEASURE | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
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| | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | At Marine Corps com- manded activities, Code 721-13 applies to quar- ters for enlisted grades E-6 thru E-9. | | | |
| 721 - 11 | BLDG | SF | (PN) | | UEPH E-1 THRU E-4 | 7170 | 15 | |
| 721 - 12 | BLDG | SF | (PN) | | UEPH E-5 AND E-6 | 7170 | 15 | |
| 721 - 13 | BLDG | SF | (PN) | | UEPH E-7 THRU E-9 | 7170 | 15 | |
| 721 - 14 | BLDG | SF | (PN) | | CLASS A STUDENT BARRACKS | 7170 | 15 | |
| 721 - 15 | BLDG | SF | (PN) | | RECRUIT BARRACKS | 7170 | 15 | |
| 721 - 30 | BLDG | SF | (PN) | | CIVILIAN BARRACKS GS 01/06 | 7170 | 15 | |
| 721 - 31 | BLDG | SF | (PN) | | CIVILIAN BARRACKS-BASE OPERATING SUPPORT CONTRACTOR | 7170 | 15 | |
| 721 - 40 | BLDG | SF | (PN) | | DISCIPLINARY BARRACKS | 7170 | 15 | |
| 721 - 45 | BLDG | SF | (PN) | | DINING FACILITY - BUILT-IN/ ATTACHED | 7170 | 15 | |
| 721 - 46 | BLDG | SF | (PN) | | BERTHING - NAVAL HOME | 7170 | 15 | |
| 722 | | 4 | | | UNACCOMPANIED PERSONNEL HOUSING - MESS FACILITIES | | | NO |
| | | | | | Detached mess/galley facilities for enlisted, commissioned and/ or civilian personnel. Exclude open messes (clubs). | | | |
| 722 - 10 | BLDG | SF | (PN) | | ENLISTED DINING FACILITY (DETACHED) | 7180 | 15 | |
| 722 - 31 | BLDG | SF | (PN) | | DINING FACILITY (DETACHED) CIVILIAN PERSONNEL | 7180 | 15 | |
| 722 - 41 | BLDG | SF | (PN) | | DINING FACILITY (DETACHED) COMMISSIONED PERSONNEL | 7180 | 15 | |

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| | CATEGORY CODE | FAC TYPE | | UNITS MEASUR | | | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | (|
|---|------------------|-------------|------|-----------------|-----|--|-----------------------|--------------|-----------------------------|---|
| 1 | | and the | AREA | OTHER | | (AND DESCRIPTIVE NOTES) | kang tang | | in the second | |
| | 722 - 50 | BLDG | (SF) | NS | SH. | COLD STORAGE (EXTERIOR TO GALLEY) | 7180 | 15 | NO | |
| | 723 | | | | | UNACCOMPANIED PERSONNEL HOUSING - DETACHED FACILITIES | | | | |
| | | | | | | Facilities appurtenant to unac- companied personnel housing such as latrines, unit adminis- trative and storage facilities and other facilities which are normally included as an inte- gral part of permanent unaccom- panied personnel housing but are usually provided as de- tached appurtenances to semi- permanent and temporary person- nel housing. | | | | |
| | 723 - 20 | BLDG | (SF) | PN | | LATŘINE, DETACHED | 7190 | 15 | NO | |
| | 723 - 30 | BLDG | (SF) | | | LAUNDRY, DETACHED | 7190 | 15 | NO | |
| | 723 - 40 | BLDG | SF | (VE) | | GARAGE, 'DETACHED | 7190 | 15 | | |
| | 723 - 50 | STRC | | (EA) | | WASH RACK, DETACHED | 75E0 | 15 | NO | |
| | 723 - 60 | BLDG | (SF) | | | TROOP HOUSING - OTHER DETACHED BUILDINGS | 7190 | 15 | NO | |
| | 723 - 61 | STRC | 4 | (EA) | | TROOP HOUSING - OTHER DETACHED FACILITIES | 75E0 | 15 | NO | |
| | 723 - 77 | BLDG | (SF) | | | TROOP HOUSING STORAGE (READY ISSUE/SHOP STORES/MISCELLAN- EOUS) | 7190 | 15 | | |
| | 724 | | | | | UNACCOMPANIED PERSONNEL HOUSING - OFFICERS QUARTERS | | | | |

Public housing for unaccompanied officers and comparable civilians. (Exclude club and club messing).

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| | CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT | INVST | FAC REC REPORT |
|--|----------|------|------|--|-----|---|-------|-------|-------------------|
| 2 | | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | 724 - 11 | BLDG | SF | (PN) | | UOPH, W-1 THRU 0-2 | 71 AO | 15 | |
| | 724 - 12 | BLDG | SF | (PN) | | UOPH, 0-3 AND ABOVE | 71 A0 | 15 | |
| | 724 - 22 | BLDG | SF | (PN) | | CIVILIAN QUARTERS, GS-7 AND ABOVE | 71A0 | 15 | |
| al de la comunicación la comunicación de la comunicación la comunicación de la comunicación de la comunicación de la comunicación de la comunicación de la comunicación la comunicación de la comunicación d | 724 - 23 | BLDG | SF | (PN) | | CIVILIAN QUARTERS-BASE OPERATING SUPPORT CONTRACTOR | 71 AO | 15 | |
| | 724 - 30 | BLDG | SF | (PN) | | DINING FACILITY (ATTACHED) COM- MISSIONED PERSONNEL | 71 AO | 15 | |
| | 725 | | | ana da | | UNACCOMPANIED PERSONNEL HOUSING - | : | | |
| | | | | | | Hutments (quonset and similar) and tent frames and floors for troop or civilian emergency housing. Excludes detached facilities coded in the 723 series. | | | |
| | 725 - 10 | BLDG | (SF) | PN | | TROOP HOUSING, EMERGENCY BUILD- ING | 7150 | 15 | |
| | 725 - 11 | BLDG | SF | (EA) | | TROOP HOUSING, EMERGENCY FACILI- TY | 71 SO | 15 | NO |
| | | | 4 | | | | | | |
| | 730 | | | | | COMMUNITY FACILITIES - PERSONNEL SUPPORT AND SERVICE | | | |
| | | | | | | Municipal type facilities for support of the personnel com- plement. Excludes morale, wel- fare, and recreation facilities coded in the 740 and 750 series. | | | |
| | 730 - 10 | BLDG | (SF) | | | FIRE STATION | 71J0 | 16 | |
| | 730 - 11 | STRC | | (EA) | | FIRE HOSE DRYING STRUCTURE | 71J0 | 16 | NO |
| | 730 - 12 | BLDG | (SF) | ely theory of a | | FIRE CART/HOSE DRYING FACILITY | 71J0 | 16 | |

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| CATEGORY | FAC | OF | UNITS MEASURE | | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
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| CODE | TIFE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | Acci | UNI | INDICA |
| 730 - 13 | BLDG | (SF) | | | ISSUE/RETAIL CLOTHING AND UNI- FORM CENTER | 71J0 | 16 | |
| 730 - 15 | BLDG | (SF) | PN | | CONFINEMENT FACILITY | 71J0 | 16 | |
| 730 - 20 | BLDG | (SF) | | | POLICE STATION | 71J0 | 16 | |
| 730 - 25 | BLDG | (SF) | | | GATE/SENTRY HOUSE | 71J0 | 16 | |
| 730 - 30 | BLDG | (SF) | · | | BAKERY | 71J0 | 16 | |
| 730 - 35 | BLDG | (SF) | PN | | ENLISTED PERSONNEL LOCKER ROOM | 71J0 | 16 | |
| 730 - 36 | BLDG | (SF) | | | LUNCH/LOCKER ROOM | 71J0 | 16 | |
| 730 - 40 | BLDG | (SF) | | | LAUNDRY/DRY CLEANING PLANT | , 71JO | 16 | |
| 730 - 42 | BLDG | (SF) | | | RECRUIT TAILORING SHOP | 71J0 | 16 | |
| 730 - 45 | BLDG | (SF) | PN | | DEPENDENT SCHOOL - NURSERY SCHOOL | 71J0 | 16 | |
| 730 - 50 | BLDG | (SF) | PN | | DEPENDENT SCHOOL - KINDERGARTEN | 71J0 | 16 | |
| 730 - 55 | BLDG | (SF) | PN | | DEPENDENT SCHOOL - GRADE SCHOOL | 71J0 | 16 | |
| 730 - 60 | BLDG | (SF) | PN | | DEPENDENT SCHOOL - HIGH SCHOOL | 71J0 | 16 | |
| 730 - 65 | BLDG | (SF) | PN | | FALLOUT SHELTER | 71J0 | 16 | |
| 730 - 66 | BLDG | (SF) | | | MISCELLANEOUS PERSONNEL WEATHER SHELTER | 71J0 | 16 | |
| 730 - 67 | BLDG | (SF) | | | BUS STATION | 71J0 | 16 | |
| 730 - 70 | BLDG | (SF) | | | DECONTAMINATION FACILITY | 71J0 | 16 | |
| 730 - 75 | BLDG | (SF) | PN | | PUBLIC TOILET | 71J0 | 16 | |
| 730 - 76 | BLDG | (SF) | | | KENNEL | 71J0 | 16 | |
| 730 - 77 | BLDG | (SF) | | | PERSONNEL SUPPORT STORAGE (READY ISSUE/SHOP STORES/MISCELLANEOUS) | | 16 | |
| 730 - 78 | BLDG | (SF) | | | DAIRY PLANT | 71J0 | 16 | |
| 730 - 80 | BLDG | (SF) | VE | | EMPLOYEES PARKING BUILDING | 71J0 | 16 | |

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| þ | CATEGORY CODE | FAC | | UNITS MEASUF | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|---|------------------|------|------|-----------------|-------|--|---------------|-------|-------------------|
| | , | TIFE | | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | 730 - 81 | BLDG | (SF) | PN | | REHABILITATION CENTER FOR DRUGS AND/OR ALCOHOL | 7 1 J0 | 16 | |
| | 730 - 82 | BLDG | (SF) | | | BEVERAGE CONTAINER RECYCLING CENTER | 71 J O | 16 | |
| | 730 - 83 | BLDG | (SF) | | SE | CHAPEL | 71J0 | 16 | |
| | 730 - 84 | BLDG | (SF) | | | RELIGIOUS EDUCATION BUILDING | 71J0 | 16 | |
| | 730 - 85 | BLDG | (SF) | | | POST OFFICE | 71J0 | 16 | |
| | 740 | | | | | COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATIONAL - INTERIOR | | | |
| | | | | | | Indoor athletic, recreation, and exchange facilities. | | | |
| | 740 - 01 | BLDG | (SF) | | | EXCHANGE RETAIL STORE | 71J0 | 16 | • |
| | 740 - 02 | BLDG | (SF) | | | LOCATION EXCHANGE | 71J0 | 16 | |
| | 740 - 03 | BLDG | (SF) | | | EXCHANGE CENTRAL ADMINISTRATION | 71J0 | 16 | |
| | 740 - 04 | BLDG | (SF) | | | EXCHANGE CAFETERIA | 71J0 | 16 | |
| | 740 - 05 | BLDG | (SF) | | | EXCHANGE SNACK STAND | 71J0 | 16 | |
| | 740 - 07 | BLDG | (SF) | | | EXCHANGE AUTO PARTS STORE (OVERSEAS) | 71J0 | 16 | |
| • | 740 - 08 | BLDG | (SF) | | | EXCHANGE FOOD STORE (OVERSEAS) | 71J0 | 16 | |
| | 740 - 09 | BLDG | (SF) | | | EXCHANGE SERVICE OUTLETS | 71J0 | 16 | |
| | 740 - 12 | BLDG | (SF) | | | RED CROSS/NAVY RELIEF | 71J0 | 16 | |
| | 740 - 13 | BLDG | (SF) | | | EXCHANGE LAUNDRY PLANT | 71J0 | 16 | |
| | 740 - 15 | BLDG | (SF) | | | EXCHANGE DRY CLEANING PLANT | 71J0 | 16 | |
| | 740 - 16 | BLDG | (SF) | | | EXCHANGE MAINTENANCE SHOP | 71J0 | 16 | |
| | 740 - 17 | BLDG | (SF) | | | EXCHANGE CENTRAL SUPPORT FACILITY | 71J0 | 16 | |
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| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|----------|------|------|-----------------|-----|--|-------|-------|-------------------|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | | Facilities approved by the As- sistant Secretary of the Navy (MRA&L) as service centers for bakeries, refrigerated storage plants, central repair shops, and processing plants. | | | |
| 740 - 18 | BLDG | (SF) | | | BANK | 71J0 | 16 | |
| 740 - 19 | BLDG | (SF) | | | CREDIT UNION | 71J0 | 16 | |
| 740 - 20 | BLDG | (SF) | | | TEMPORARY LODGING | 71J0 | 16 | NO |
| | | | | | Exchange operated hotels, mo- tels, cottages, and apart- ments for overnight/short term rentals to authorized personnel. | | | |
| 740 - 21 | BLDG | (SF) | | | VISITORS RECEPTION CENTER (RESTRICTED) | 71J0 | 16 | |
| 740 - 22 | BLDG | (SF) | | FA | TRANSIENT HOUSING | 71J0 | 16 | NO |
| | | Â | | | CNO authorized, Naval Military Personnel Command operated former family housing (710 Ser- ies) facilities redesignated as transient housing with CNO ap- proval for use as family hous- ing by fleet personnel of ships undergoing overhaul/repair. Use of this code for inventory purposes only. | | | |
| 740 - 23 | BLDG | (SF) | | | COMMISSARY (INCLUDES BACK-UP STORAGE) | 71J0 | 16 | |
| 740 - 24 | BLDG | (SF) | | CF | COMMISSARY COLD STORAGE (DETACHED) | 71J0 | 16 | |
| | | | | | (For inventory purposes only) | | | |
| 740 - 25 | BLDG | (SF) | | | FAMILY SERVICES CENTER | 71J0 | 16 | |
| 740 - 26 | BLDG | (SF) | | | INSTALLATION RESTAURANT | 71J0 | 16 | |
| 740 - 27 | BLDG | (SF) | | | ARMED FORCES RADIO/TV STATION | 71J0 | 16 | |
| | | | | | · · · · · · · · · · · · · · · · · · · | | | |

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| | TEGORY | FAC TYPE | 0F | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REC |
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| in strategy L | CODE | IIFE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 740 | 0 - 28 | BLDG | (SF) | an e stati he stati and schol | | AMUSEMENT CENTER | 71J0 | 16 | |
| 740 |) - 29 | BLDG | (SF) | | | AREA/REGIONAL EXCHANGE ADMIN- ISTRATION FACILITY | 71J0 | 16 | |
| 740 |) - 30 | BLDG | (SF) | | OL | EXCHANGE SERVICE AND AUTO REPAIR STATION | 71J0 | 16 | |
| 740 |) - 31 | BLDG | (SF) | | OL | EXCHANGE SUPPLEMENTAL GASOLINE STATION | 71J0 | 16 | |
| 740 | - 32 | BLDG | (SF) | | | EXCHANGE CUSTOMER OPERATED CAR WASH | 71J0 | 16 | |
| 740 | - 34 | BLDG | (SF) | | | THRIFT SHOP | 71J0 | 16 | |
| 740 | - 35 | BLDG | (SF) | | | HOBBY SHOP - AMATEUR RADIO | 71J0 | 16 | |
| 740 | - 36 | BLDG | (SF) | | | HOBBY SHOP, ARTS/CRAFTS | 71J0 | 16 | |
| 740 | - 37 | BLDG | (SF) | | | SPECIAL SERVICES ISSUE AND OFFICE | 71J0 | 16 | |
| 740 | - 38 | BLDG | (SF) | | | HOBBY SHOP - AUTOMOTIVE | 71J0 | 16 | |
| 740 | - 39 | BLDG | (SF) | | | ENTERTAINMENT WORKSHOP | 71J0 | 16 | |
| 740 | - 40 | BLDG | (SF) | | LA | BOWLING ALLEY | 71J0 | 16 | |
| 740 | - 43 | BLDG | (SF) | | | GYMNASIUM | 71J0 | 16 | |
| 740 | - 46 | BLDG | (SF) | | | SKATING RINK | 71J0 | 16 | |
| 740 | - 50 | BLDG | (SF) | | | FIELD HOUSE | 71J0 | 16 | |
| 740 | - 52 | BLDG | (SF) | | | GUN, SKEET AND/OR TRAP BUILDING | 71J0 | 16 | |
| 740 | - 53 | BLDG | (SF) | | ME | INDOOR SWIMMING POOL | 71J0 | 16 | |
| 740 | - 54 | BLDG | (SF) | | | RECREATION BUILDING (RESTRICTED) | 71J0 | 16 | |
| 740 | - 55 | BLDG | (SF) | | | YOUTH CENTER | 71J0 | 16 | |
| 740 | - 56 | BLDG | (SF) | | SE | THEATER | 71J0 | 16 | |
| 740 | - 60 | BLDG | (SF) | | | COMMISSIONED MESS OPEN | 71J0 | 16 | |
| 740 | - 63 | BLDG | (SF) | | | ENLISTED PERSONNEL CLUB | 71J0 | 16 | |
| | | | | | | | | at spinted | in contraction |

| CATEGORY | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
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| UUDE | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | Noor | UNI | THETCA |
| 740 - 64 | BLDG | (SF) | ENLISTED PERSONNEL MESS, OPEN (E-1 THRU E-9) | 71J0 | 16 | |
| 740 - 66 | BLDG | (SF) | PETTY OFFICER MESS OPEN | 71J0 | 16 | |
| 740 - 67 | BLDG | (SF) | CONSOLIDATED OFFICER/ENLISTED PERSONNEL MESS OPEN | 71J0 | 16 | |
| 740 - 69 | BLDG | (SF) | MESS OPEN E4 THRU E6/NCO CLUB | 71J0 | 16 | |
| 740 - 70 | BLDG | (SF) | MESS OPEN E-7 THRU E-9 | 71J0 | 16 | |
| 740 - 71 | BLDG | (SF) | CLASS VI PACKAGE STORE | 71J0 | 16 | |
| 740 - 74 | BLDG | (SF) | CHILD CARE CENTER | 71 J0 | 16 | |
| 740 - 75 | BLDG | (SF) | AERO CLUB FACILITY | 71J0 | 16 | |
| 740 - 76 | BLDG | (SF) | LIBRARY | 71J0 | 16 | |
| 740 - 77 | BLDG | (SF) | COMMUNITY STORAGE (READY ISSUE/ SHOP STORES/MISCELLANEOUS) | 71J0 | 16 | |
| 740 - 78 | BLDG | (SF) | RECREATION PAVILLION | 71J0 | 16 | |
| 740 - 79 | BLDG | (SF) | RIDING STABLE | 71J0 | 16 | |
| 740 - 80 | BLDG | (SF) | GOLF CLUB HOUSE | 71JO | 16 | |
| 740 - 81 | BLDG | (SF) | RECREATIONAL LODGE | 71J0 | 16 | |
| 740 - 82 | BLDG | (SF.) | PUBLIC TELEPHONE FACILITY | 71J0 | 16 | |
| 740 - 83 | BLDG | (SF) | COMMISSARY DISTRIBUTION CENTER | 71JO | 16 | |
| 740 - 84 | BLDG | (SF) | INDOOR PLAYING COURTS | 71J0 | 16 | |
| 740 - 85 | BLDG | (SF) | EXCHANGE CENTRAL WAREHOUSE (RESTRICTED) | 71J0 | 16 | |
| 740 - 86 | BLDG | (SF) | EXCHANGE INSTALLATION WARE- HOUSE | 71 J O | 16 | |
| 740 - 87 | BLDG | (SF) | BOAT HOUSE | 71J0 | 16 | |
| 740 - 88 | BLDG | (SF) | EDUCATIONAL SERVICES OFFICE | 71J0 | 16 | |
| N. Contraction | | | | | | |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

| | CATEGORY | FAC | OF | UNITS MEASUR | RE | | MAINT | INVST | FAC REQ |
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| | CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | 740 - 89 | BLDG | (SF) | | | BATHHOUSE | 71J0 | 16 | |
| | 750 | | | | | COMMUNITY FACILITIES - MORALE, WELFARE AND RECREATIONAL - EXTERIOR | | | |
| • | | | | | | Outdoor athletic, recreation, and exchange facilities. | | | |
| | 750 - 10 | STRC | | (EA) | | PLAYING COURTS | 75G0 | 16 | |
| | 750 - 20 | STRC | | (EA) | | PLAYING FIELD | 75G0 | 16 | |
| | 750 - 30 | STRC | | EA | (ME) | OUTDOOR SWIMMING POOL - INSTAL- | 75G0 | 16 | |
| | 750 - 31 | STRC | | EA | (ME) | OUTDOOR SWIMMING POOL - OFFICER | 75G0 | 16 | |
| | 750 - 32 | STRC | | EA | (ME) | OUTDOOR SWIMMING POOL - PETTY OFFICER/NCO | 75G0 | 16 | |
| | 750 - 33 | STRC | | (EA) | | DETACHED POOL FACILITY | 75G0 | 16 | NO |
| | 750 - 34 | STRC | | (EA) | | WADING POOL | 75G0 | 16 | |
| | 750 - 35 750 - 36 | STRC STRC | | (EA) | (LF) | ACTIVITY TV RECEIVER ANTENNA TV DISTRIBUTION SYSTEM | 75G0 75G0 | 16 16 | NO NO |
| | 750 - 40 | STRC | | EA | (HO) | GOLF COURSE | 75G0 | 16 | |
| | 750 - 50 | STRC | 4 | EA | (SE) | OUTDOOR THEATER | 75G0 | 16 | |
| | 750 - 52 | STRC | | (EA) | | SKEET RANGE | 75G0 | 16 | |
| | 750 - 54 | STRC | SF | (EA) | | BAND STAND | 75G0 | 16 | NO |
| | 750 - 56 | STRC | | (EA) | | DRIVING RANGE (GOLF) | 75G0 | 16 | |
| | 750 - 57 | STRC | | (EA) | | RECREATION GROUNDS | 75G0 | 16 | |
| | 750 - 60 | STRC | | (EA) | | MARINA | 75G0 | 16 | |
| an a | 750 - 61 | STRC | | (EA) | LF | RECREATIONAL PIER | 75G0 | 16 | |
| | 760 | | | | | MUSEUMS AND MEMORIALS | | | |



| CATEGORY | FAC | OF | UNITS MEASURE | NOMENCLATURE | MAINT | INVST | FAC REQ |
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| CODE | TYPE | AREA | OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | | | | Museum buildings, monuments, memorials, and cemeteries. | | | |
| 760 - 10 | BLDG | (SF) | EA | MUSEUM/MEMORIAL BUILDING | 75G0 | 16 | |
| 760 - 20 | STRC | | (EA) | OUTDOOR MONUMENT/MEMORIAL | 75G0 | 16 | NO |
| 760 - 30 | STRC | AC | (EA) | CEMETERY | 75G0 | 16 | NO |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

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| | CATEGORY | | OF | UNITS | RE | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
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| ~~~ | CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| | 800 | | | | | UTILITIES AND GROUND IMPROVEMENTS | ila - | | an a |
| | 810 | | | | | ELECTRIC POWER | | | |
| | 811 | | | | | ELECTRIC POWER SOURCE | | | |
| | | | | | | Plant building and equipment including generating units and prime movers (turbines/en- gines), condensers, auxiliary equipment, plant switching sta- | | | |
| | | | | | | tions and turneformers litelad | iai Obey | | |
| | 811 - 00 | | | (KW) | | ELECTRIC POWER, SOURCE | | 17 | |
| • | | | 4 | | | This is a pseudo category code. Do not use for inventory pur- poses. Use only for BFR pur- poses to indicate the seven- year projection of peak demand for electric energy to satisfy the mission of the activity responsible for providing elec- tricity. | | | |
| | 811 - 09 | BLDG | (SF) | | | ELECTRIC POWER PLANT BUILDING | 7610 | 17 | |
| 4 | 811 - 10 | | | (KW) | i alegesi | ELECTRIC POWER PLANT-DIESEL | 7610 | 17 | NO |
| | 811 - 25 | UTIL | | (KW) | | ELECTRIC POWER PLANT-STEAM | 7610 | 17 | NO |
| | 811 - 45 | UTIL | | (KW) | | ELECTRIC POWER PLANT-GAS TUR- BINE | 7610 | 17 | NO |
| | 811 - 59 | BLDG | (SF) | | | STAND-BY GENERATOR BUILDING | 7610 | 17 | NO |
| | 811 - 60 | UTIL | | (KW) | | STAND-BY GENERATOR PLANT | 7610 | 17 | NO |

CATEGORY CODES FOR MILITARY REAL PROPERTY

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| CODE TYPE AREA OTHER ALT (AND DESCRIPTIVE NOTES) ACCT CAT TINDICA 812 ELECTRIC POWER-TRANSMISSION AND DISTRIBUTION LINES Power distribution and trans- mission lines including lines for street lighting, general illumination, and security or perimeter lighting. For air- field pavement lighting. Sor air- field pavement lighting. Sor air- field pavement lighting. T710 17 NO 812 ELECTRIC DISTRIBUTION BUILDING/ SHELTER 7710 17 NO 812 - 09 BLD6 (SF) ELECTRIC DISTRIBUTION LESS THAN 500 KV 7710 17 NO 812 - 12 UTIL (KV) TRANSFORMER STATION LESS THAN 500 KV 7710 17 NO 812 - 20 UTIL (LF) STREET LIGHTING 7710 17 NO 812 - 30 UTIL (LF) ELECTRICAL DISTRIBUTION LINES 7710 17 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SMITCHING STATIONS SMITCHING STATIONS AND 813 - 10 BLD6 (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 10 BLD6 (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 N | The second | CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|--|------------|----------|------|------|-------|------|--|-------|-------|-------------------|
| DISTRIBUTION LINES Power distribution and transmission lines including lines for street lighting, general 111umination, and security or airfield pavement lighting. Use basic category 136. 812 - 09 BLDG (SF) ELECTRIC DISTRIBUTION BUILDING/ SHELTER 812 - 12 UTIL (KV) 11 (KV) TRANSFORMER STATION LESS THAN 500 KV 812 - 20 UTIL (LF) 812 - 30 UTIL (LF) 812 - 40 UTIL (LF) 813 ELECTRICAL DISTRIBUTION LINES 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS 813 - 10 BLDG (SF) SHITCHING/SUBSTATION BUILDING/ SHELTER 813 - 10 BLDG (SF) SHITCHING STATION KORE THAN 499KV 7710 813 - 10 BLDG (SF) SHITCHING STATION FOR SECTIONAL- | | CODE | TTPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| mission lines including lines for street lighting, general illumination, and security or perimeter lighting, use basic category 136.812 - 09 BLDG (SF)ELECTRIC DISTRIBUTION BUILDING/ SHELTER771017NO812 - 12 UTIL(KV)TRANSFORMER STATION LESS THAN 500 KV771017NO812 - 20 UTIL(LF)STREET LIGHTING771017NO812 - 30 UTIL(LF)STREET LIGHTING771017NO812 - 40 UTIL(LF)ELECTRICAL DISTRIBUTION LINES771017NO813ELECTRIC POWER-SUBSTATIONS AND SWITCHING STATIONSInclude high voltage transform- ers, circuit breakers and sub- station. Exclude such facilities ties within/adjacent/directly connected to the power station. (The latter are inven- torid as parts of the power station.)813 - 10 BLDG (SF)SWITCHING/SUBSTATION BUILDING/ SHELTER771017NO813 - 20 UTIL(KV)SUBSTATION MORE THAN 499KV771017NO813 - 30 UTIL(KV)SUBSTATION MORE THAN 499KV771017NO | | 812 | | | | | | | | |
| SHELTER 7710 17 NO 812 - 12 UTIL (KV) TRANSFORMER STATION LESS THAN 500 KV 7710 17 NO 812 - 20 UTIL (LF) STREET LIGHTING 7710 17 NO 812 - 30 UTIL (LF) STREET LIGHTING 7710 17 NO 812 - 40 UTIL (LF) ELECTRICAL DISTRIBUTION LINES 7710 17 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS NO 11 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS NO 17 NO 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 17 NO 813 - 30 UTIL (KV) SUBSTATION FOR SECTIONAL- 17 NO | | | | | | | mission lines including lines for street lighting, general illumination, and security or perimeter lighting. For air- field pavement lighting, use | | | |
| 500 KV771017N0812 - 20 UTIL(LF)STREET LIGHTING771017N0812 - 30 UTIL(LF)ELECTRICAL DISTRIBUTION LINES771017N0812 - 40 UTIL(LF)PERIMETER/SECURITY LIGHTING771017N0813ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS771017N0813ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONSInclude high voltage transform- ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power station.)771017N0813 - 10 BLDG(SF)SWITCHING/SUBSTATION BUILDING/ SHELTER771017N0813 - 20 UTIL(KV)SUBSTATION MORE THAN 499KV771017N0813 - 30 UTIL(KV)SWITCHING STATION FOR SECTIONAL-771017N0 | | 812 - 09 | BLDG | (SF) | | | | 7710 | 17 | NO |
| 812 - 30 UTIL (LF) ELECTRICAL DISTRIBUTION LINES 7710 17 NO 812 - 40 UTIL (LF) PERIMETER/SECURITY LIGHTING 7710 17 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS 7710 17 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS Include high voltage transform- ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- tion.) 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 17 NO 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 812 - 12 | UTIL | | | (KV) | | ,7710 | 17 | NO |
| 812 - 40 UTIL (LF) PERIMETER/SECURITY LIGHTING 7710 17 NO 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS Include high voltage transform- ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power station.) 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 17 NO 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 812 - 20 | UTIL | | (LF) | | STREET LIGHTING | 7710 | 17 | NO |
| 813 ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS Include high voltage transform- ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power station.) 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 813 - 20 UTIL (KV) 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 812 - 30 | UTIL | | (LF) | | ELECTRICAL DISTRIBUTION LINES | 7710 | 17 | NO |
| SWITCHING STATIONS SWITCHING STATIONS Include high voltage transform- ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power station.) 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 812 - 40 | UTIL | | (LF) | | PERIMETER/SECURITY LIGHTING | 7710 | 17 | NO |
| ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power station.) 813 - 10 BLDG (SF) SWITCHING/SUBSTATION BUILDING/ SHELTER 7710 17 NO 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 17 NO 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 813 | | | | | ELECTRIC, POWER-SUBSTATIONS AND SWITCHING STATIONS | | | |
| SHELTER 7710 17 NO 813 - 20 UTIL (KV) SUBSTATION MORE THAN 499KV 7710 17 NO 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | | | \$ | | | ers, circuit breakers and sub- stations remote from/not directly connected to the power station. Exclude such facili- ties within/adjacent/directly connected to the power sta- tion. (The latter are inven- toried as parts of the power | | | |
| 813 - 30 UTIL (KV) SWITCHING STATION FOR SECTIONAL- | | 813 - 10 | BLDG | (SF) | | | SWITCHING/SUBSTATION BUILDING/ SHELTER | 7710 | 17 | NO |
| | | 813 - 20 | UTIL | | (KV) | | SUBSTATION MORE THAN 499KV | 7710 | 17 | NO |
| | | 813 - 30 | UTIL | | (KV) | | | 7710 | 17 | NO |

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UNITS MAINT FAC REQ CATEGORY FAC OF MEASURE NOMENCLATURE COST INVST REPORT CODE TYPE ACCT CAT INDICA AREA OTHER ALT (AND DESCRIPTIVE NOTES) 820 HEAT AND REFRIGERATION (AIR CON-DITIONING) 821 HEAT - SOURCE Central boiler or heating plants including connected fuel tanks/bins that supply the fuel used daily to produce heat/ steam. Note: the term 'heating plant' (Codes 821-12 and 821-22) is for plants which produce heat primarily for space heat-ing and/or domestic hot water only. 'Steam plants' (821-40 and 821-50) produce steam for other than space heating purposes or for multi use. Do not report MB for buildings. 821 - 00 (MB) HEAT - SOURCE 17 This is a pseudo category code. Do not use for inventory purposes. Use only for BFRL pur-poses to indicate the sevenyear projection of peak demand for heat/steam to satisfy the mission of the activity responsible for providing heat/steam. 821 - 09 BLDG (SF.) HEATING PLANT BUILDING -7640 17 821 - 12 UTIL (MB) FOSSIL FUEL HEATING PLANT -MEDIUM 7630 17 NO 821 - 22 UTIL (MB) FOSSIL FUEL HEATING PLANT -LARGE 7620 17 NO 821 - 30 UTIL (MB) NON-FOSSIL FUEL HEATING PLANT -MEDIUM 7630 17 NO 821 - 32 UTIL (MB) NON-FOSSIL FUEL HEATING PLANT -LARGE 17 7620 NO 821 - 40 UTIL (MB) NUCLEAR STEAM PLANT - ALL SIZES 17 NO 7640 821 - 50 UTIL (MB) NON-NUCLEAR STEAM PLANT 7640 17 NO

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CATEGORY CODES FOR MILITARY REAL PROPERTY

79

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| | CATEGORY CODE | FAC TYPE | OF | UNITS MEASUR OTHER | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|---|------------------|-------------|------|--------------------------|--|-----------------------|--------------|-----------------------------|
| - | | | | | | and the | | 1 |
| | 821 - 60 | STRC | | (GA) | DISTILLATE HEATING FUEL OIL STORAGE | 7640 | 17 | NO |
| | 821 - 61 | STRC | | (GA) | RESIDUAL HEATING FUEL OIL STORAGE | 7640 | 17 | NO |
| | 822 | | | | HEAT-TRANSMISSION AND DISTRIBU- TION LINES | | | NO |
| | | | | | Exterior transmission and dis- tribution lines and mains for central steam and hot or high temperature/high pressure (HT/ HP) water. Report total length (supply plus return) for hot and HT/HP water lines. | | | |
| | 822 - 09 | BLDG | (SF) | | STEAM/HEAT BUILDING/SHELTER | 7720 | 17 | NO |
| | 822 - 12 | UTIL | | (LF) | SJEAM LINES FROM MEDIUM PLANT | 7720 | 17 | NO |
| | 822 - 14 | UTIL | | (LF) | CONDENSATE LINES TO MEDIUM PLANT | 7720 | 17 | NO |
| | 822 - 16 | UTIL | | (LF) | HOT WATER OR HIGH TEMPERATURE WATER/HIGH PRESSURE LINES FROM MEDIUM PLANT | 7720 | 17 | NO |
| | 822 - 22 | UTIL | | (LF) | STEAM LINES FROM LARGE PLANT | 7720 | 17 | NO |
| - | 822 - 24 | UTIL | | (LF) | CONDENSATE LINES TO LARGE PLANT | 7720 | 17 | NO |
| | 822 - 26 | UTIL | 4 | (LF) | HOT WATER OR HIGH TEMPERATURE WATER/HIGH PRESSURE LINES FROM | | | |
| | | | | | LARGE PLANT | 7720 | 17 | NO |

823

HEAT, GAS - SOURCE

Central plant and building facilities and appurtenances, including connected fuel storage for plant operation, for generation and storage of gas for direct heating or as fuel for central plants. Includes plants for peak shaving and standby.

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| CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | and a state |
|----------|------|------|-------|---|---|-------|-------|-------------------|-------------|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | |
| 823 - 09 | BLDG | (SF) | | | GAS GENERATING BUILDING | 7680 | 17 | andra angela | |
| 823 - 10 | UTIL | | (MB) | СМ | GAS GENERATING PLANT | 7680 | 17 | NO | |
| 823 - 15 | BLDG | (SF) | | | GAS METER SHED/SHELTER | 7680 | 17 | NO | |
| 823 - 20 | STRC | | EA | (CF) | GAS STORAGE TANKS | 7680 | 17 | NO | |
| 824 | | | | | HEAT, GAS - TRANSMISSION | | | | |
| | | | | ine Braction Braction Braction Braction | Exterior lines, mains and sys- tems for transmission of gas for direct heating or as fuel for central plants. | | | | |
| 824 - 10 | UTIL | | (LF) | | GAS MAINS | 7770 | 17 | NO | |
| 826 | | | | | REFRIGERATION (AIR CONDITIONING) - SOURCE | | | | |
| | | | | | Chilled water plant facilities (central/subcentral plant) larger than 24.5 tons capacity. Exclude cold storage plants. | | | | |
| 826 - 10 | BLDG | (SF) | | | REFRIGERATION/AIR CONDITIONING PLANT BUILDING | 76G0 | 17 | | |
| 826 - 20 | UTIL | 4 | (TN) | | CHILLED WATER PLANT, 25 TO 100 TONS | 76A0 | 17 | NO | |
| 826 - 25 | UTIL | | (TN) | | CHILLED WATER PLANT OVER 100 TONS | 76G0 | 17 | NO | |
| 826 - 30 | UTIL | | (TN) | | AIR CONDITIONING PLANT, 25 TO 100 TONS | 76A0 | 17 | NO | |
| 826 - 40 | UTIL | | (TN) | | AIR CONDITIONING PLANT OVER 100 TONS | 76G0 | 17 | NO | |
| | | | | | | | | | |

827

CHILLED WATER (AIR CONDITIONING) TRANSMISSION AND DISTRIBUTION



| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|----------|------|------|-----------------|-----|--|-----------------------|-------|-----------------------------|
| CODE | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCI | CAI | INDICA |
| | | | | | Exterior transmission/distribu- tion lines, under or above ground. Exclude lines within buildings. | | | |
| 827 - 10 | BLDG | (SF) | | | AIR CONDITIONING VALVE HOUSE/ SHED/SHELTER | 76G0 | 17 | NO |
| 827 - 20 | UTIL | | (LF) | | AIR CONDITIONING CHILLED WATER TRANSMISSION/DISTRIBUTION SYS- TEM MEDIUM (25 TO 100 TONS) | 76A0 | 17 | NO |
| 827 - 25 | UTIL | | (LF) | | AIR CONDITIONING CHILLED WATER TRANSMISSION/DISTRIBUTION SYS- TEM LARGE (OVER 100 TONS) | 76G0 | 17 | NO |
| 830 | | | • a <u>1</u> | | SEWAGE AND WASTE | | | |
| 331 | | | | | SEWAGE AND INDUSTRIAL WASTE - TREATMENT AND DISPOSAL | | | |
| | | | | | Plant building, treatment plant, septic tanks and drainfields, outfall lines, and facilities required for treatment and dis- posal of sewage and industrial waste including such facilities for combined storm/ sanitary sewer systems. | | | |
| 331 - 00 | | 4 | (TG) | | SEWAGE AND INDUSTRIAL WASTE - TREATMENT AND DISPOSAL | | 17 | |
| | | | | | This is a pseudo category code. Do not use for inventory pur- poses. Use only for BFR pur- poses to indicate the seven- year projection of peak demand for sewage/waste disposal to satisfy the mission of the activity responsible for pro- viding sewage/waste disposal. | | | |
| 331 - 09 | BLDG | (SF) | | | COMBINED SEWAGE AND INDUSTRIAL WASTE TREATMENT BUILDING | 7670 | 17 | |

CATEGORY CODES FOR MILITARY REAL PROPERTY

| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REC |
|----------|------|-----------------------------------|------------------------------|------|---|-------|-------|---------|
| CODE | TIPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDIC |
| 831 - 10 | UTIL | Sec. | (KG) | | COMBINED SEWAGE AND INDUSTRIAL WASTE TREATMENT PLANT | 7670 | 17 | NO |
| 831 - 11 | UTIL | | (KG) | | BALLAST CONTAMINATION SKIMMER | 7670 | 17 | NO |
| 831 - 14 | BLDG | (SF) | | | INDUSTRIAL WASTE TREATMENT BUILDING | 7670 | 17 | |
| 831 - 15 | UTIL | | (KG) | | INDUSTRIAL WASTE TREATMENT FACILITY | 7670 | 17 | NO |
| 831 - 16 | UTIL | | | (KG) | RUNOFF OIL/WATER SEPARATOR | 7670 | 17 | NO |
| 831 - 20 | UTIL | | (KG) | LF | OUTFALL SEWER LINE | 7670 | 17 | NO |
| 831 - 30 | UTIL | | | (GA) | SEPTIC TANK/DRAIN FIELD | 7670 | 17 | NO |
| 831 - 39 | BLDG | (SF) | ka ⁿ 'n Marina | | RADIOACTIVE WASTE HANDLING BUILDING | 7670 | 17 | |
| 831 - 40 | UTIL | | (EA) | | RADIOACTIVE WASTE HANDLING FAGILITY | 7670 | 17 | NO |
| 831 - 41 | BLDG | (SF) | | | HAZARDOUS WASTE STORAGE AND TRANSFER FACILITY | 7670 | 17 | NO |
| 831 - 42 | STRC | (SY) | | | HAZARDOUS WASTE STORAGE AREA | 7670 | 17 | NO |
| 832 | | | | | SEWAGE AND INDUSTRIAL WASTE - COLLECTION | | | |
| | | 4 | | | Collection systems and lines including pumping stations for sewage and industrial waste, and collection of storm drain- age in combined storm and sani- tary sewer systems. For storm water sewer systems, use basic category 871. | | | |
| 832 - 10 | UTIL | en en egener para estatet i | (LF) | | SANITARY SEWER | 7760 | 17 | NO |
| 832 - 20 | UTIL | | (LF) | | COMBINED SEWER | 7760 | 17 | NO |
| 832 - 29 | BLDG | (SF) | | | SEWAGE PUMPING STATION SHED/ SHELTER | 7760 | 17 | NO |



| CATEGOR | FAC TYPE | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|----------|-------------|------|-----------------|------|--|-----------------------|--------------|-----------------------------|
| | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | AUUT | UNI | 110107 |
| 832 - 30 |) UTIL | | | (GM) | SEWAGE/INDUSTRIAL WASTE PUMPING STATION | 7760 | 17 | NO |
| 832 - 40 | UTIL | | (LF) | | INDUSTRIAL WASTE SEWER | 7760 | 17 | NO |
| 833 | | | | | SOLID WASTE HANDLING FACILITIES | | | |
| | | | | | Collection, processing and dis- posal facilities such as stands and incinerators and/or land- fills where appropriate. | | | |
| 833 - 00 |) | | (TN) | | REFUSE/GARBAGE | | 17 | NO |
| | | | | | This is a pseudo category code. Do not use for inventory pur- poses. Use only for BFR pur- poses to indicate the seven- year projection of peak demand for refuse/garbage disposal to satisfy the mission of the ac- tivity responsible for provid- ing refuse/garbage disposal. | | | |
| 833 - 09 | BLDG | SF | (TN) | | INCINERATOR BUILDING AND INCINERATOR | 75H0 | 17 | NO |
| 833 - 10 | STRC | | (TH) | | INCINERATOR - EXTERIOR | 75H0 | 17 | NO |
| 833 - 15 | STRC | AÇ | (EA) | | SANITARY/CUT-FILL DISPOSAL AREA | 75H0 | 17 | NO |
| 833 - 20 | BLDG | SF | (TN) | | SOLID WASTE GRINDER BUILDING | 75H0 | 17 | NO |
| 833 - 21 | STRC | | (TN) | | SOLID WASTE GRINDER - NONGALLEY | 75H0 | 17 | NO |
| 833 - 30 | STRC | | (EA) | | SOLID WASTE STAND - NONGALLEY | 75H0 | 17 | NO |
| 833 - 40 | BLDG | (SF) | | | GARBAGE HOUSE | 75H0 | 17 | NO |
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| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT |
|----------|------|------|--|------|--|-------|-------|--|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 841 | | | an a | | WATER - SUPPLY, TREATMENT AND STORAGE - POTABLE | | | ang sa |
| | | | | | Wells, pre-treatment supply mains, pumping, treatment, and filtration plants, plant build- ings, tanks, and storage for potable water. For separate fire protection systems, see basic category 843. | | | |
| 841 - 00 | | | (KG) | | POTABLE WATER | | 17 | |
| | | | | | This is a pseudo category code. Do not use for inventory pur- poses. Use only for BFR pur- poses to indicate the seven- year projection of peak demand for potable water to satisfy the mission of the activity responsible for providing pot- able water. | * | | |
| 841 - 09 | BLDG | (SF) | | | WATER TREATMENT FACILITY BUILD- ING | 7650 | 17 | |
| 841 - 10 | UTIL | | (KG) | | WATER TREATMENT FACILITIES | 7650 | 17 | NO |
| 841 - 15 | UTIL | | (KG) | | NUCLEAR REACTOR WATER TREATMENT | 7660 | 17 | NO |
| 841 - 20 | UTIL | 4 | (LF) | GM | SUPPLY MAINS AND PUMPING FACILI- TIES (PRETREATMENT ONLY) | 7650 | 17 | NO |
| 841 - 25 | UTIL | | (KG) | | DESALINIZATION PLANT | 76H0 | 17 | NO |
| 841 - 30 | STRC | | | (GA) | ELEVATED POTABLE WATER STORAGE TANK | 76F0 | 17 | NO |
| 841 - 40 | STRC | | | (GA) | GROUND LEVEL POTABLE WATER STOR- AGE TANK | 76F0 | 17 | NÓ |
| 841 - 50 | UTIL | | (KG) | GM | WELLS - PÖTABLE WATER | 76F0 | 17 | NO |
| 841 - 51 | UTIL | | | (MG) | RESERVOIR - POTABLE WATER | 76F0 | 17 | NO |
| 841 - 52 | STRC | SF | (LF) | | WATER CATCHMENT AREA | 76F0 | 17 | NO |
| | | | | | | | | |



104

| CATEGORY CODE | FAC TYPE | | UNITS MEASU | | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA | |
|------------------|-------------|------|----------------|------|--|-----------------------|--------------|-----------------------------|--|
| 842 | | | | | WATER - DISTRIBUTION SYSTEM - POTABLE | | | | |
| | | | | | Distribution lines and systems for potable water, and fire hydrant and fire protection systems combined with potable water systems. | | | | |
| 842 - 09 | BLDG | (SF) | | ć | WATER DISTRIBUTION BUILDING/ SHELTER, POTABLE | 7730 | 17 | NO | |
| 842 - 10 | UTIL | | (LF) | | WATER DISTRIBUTION LINE, POTABLE | 7740 | 17 | NO | : |
| 842 - 15 | UTIL | | · · · · · | (GM) | PUMPING STATIONS - POTABLE | 7730 | 17 | NO | |
| 843 | | | | | WATER-FIRE PROTECTION | | | | |
| | | | | | Fire hydrants, mains, lines, pumps, and systems for fire protection not combined with potable water system, usually using salt or nonpotable water. | | | | |
| 843 - 00 | | | (KG) | | WATER, FIRE PROTECTION | | 17 | | |
| | | s, | | | This is a pseudo category code. Do not use for inventory pur- poses. Use only for BFR pur- poses to indicate the seven- year projection of peak demand for fire protection water to satisfy the mission of the ac- tivity responsible for provid- ing fire protection water. | | | | |
| 843 - 10 | UTIL | | (LF) | | FIRE PROTECTION PIPELINE | 7780 | 17 | NO | |
| 843 - 20 | UTIL | | | (GM) | FIRE PROTECTION PUMPING STATION | 7750 | 17 | NO | |
| 843 - 30 | STRC | | | (GA) | FIRE PROTECTION WATER TANK | 76J0 | 17 | NO | en e |
| 843 - 35 1 | UTIL | | | (MG) | FIRE PROTECTION RESERVOIR | 76J0 | 17 | NO | |
| 843 - 40 (| UTIL | | | (GM) | FIRE PROTECTION WATER WELL | 76J0 | 17 | NO | |

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| CATEGORY CODE | FAC | UNITS OF MEASU AREA OTHER | Contract Contract | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|------------------|------|---------------------------------|-------------------|---|-----------------------|--------------|-----------------------------|
| 843 - 50 | BLDG | (SF) | | FIRE PROECTION VALVE HOUSE | 7750 | 17 | NO |
| 844 | | | | WATER-SUPPLY, STORAGE - NONPOT- ABLE | | | |
| | | | | Wells, tanks, reservoirs for irrigation systems, flushing systems and fire protection systems using nonpotable water. | | | |
| 844 - 00 | | | | WATER SUPPLY/STORAGE - NONPOT- ABLE | | | |
| | | • * | | This is a pseudo category code. Do not use for inventory. Use only for BFR purposes to indi- cate the seven-year projection of peak demand for nonpotable water to satisfy the mission of the activity responsible for supplying nonpotable water. | | | |
| 844 - 10 | BLDG | (SF) | | WATER SUPPLY/STORAGE BUILDING - NONPOTABLE | 7610 | 17 | NO |
| 844 - 20 | UTIL | (KG) | | WELLS'- NONPOTABLE WATER | 76J0 | 17 | NO |
| 844 - 30 | UTIL | (KG) | | SUPPLY PUMPING STATION - NONPOT- ABLE WATER | 7610 | 17 | NO |
| 844 - 40 | STRC | 4 | (GA) | STORAGE TANKS - NONPOTABLE WATER | 76J0 | 17 | NO |
| 844 - 50 | UTIL | ** | (MG) | RESERVOIRS - NONPOTABLE WATER | 76J0 | 17 | NO |
| | | | | | | | |

WATER - DISTRIBUTION SYSTEMS - NONPOTABLE

Mains, pumps, distribution lines for irrigation systems, and flushing systems using nonpotable water (other than fire protection systems, but may be used for combined systems such as flushing and fire protection, etc.)

| CATEGORY | FAC TYPE | OF AREA | UNITS MEASUR OTHER | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST CAT | FAC REQ REPORT INDICA |
|----------|-------------|------------|--------------------------|---|-----------------------|--------------|-----------------------------|
| 845 - 10 | BLDG | (SF) | | PIPELINE BUILDING - NONPOTABLE WATER | 7750 | 17 | NO |
| 845 - 20 | UTIL | | (LF) | PIPELINE NONPOTABLE WATER | 7780 | 17 | NO |
| 845 - 30 | UTIL | | (KG) | BOOSTER PUMP STATION - NONPOT- ABLE WATER | 7750 | 17 | NO |
| 850 | | | | ROADS AND STREETS | | | |
| 851 | | | | ROADS | | | |
| | | | • • | Roads, streets, and incidental parking area, curbs and gutters and culverts for vehicular traffic, including highway and vehicular bridges. For general parking areas use basic category 852. | | | |
| 851 - 10 | STRC | (SY) | MI | ROADS | 7310 | 18 | NO |
| 851 - 15 | STRC | (SY) | EA | LOAD/UNLOAD RAMP | 7310 | 18 | NO |
| 851 - 20 | STRC | (SY) | LF | VEHICULAR BRIDGES | 7310 | 18 | NO |
| 852 | | | | SIDEWALKS & OTHER PAVEMENT | | | |
| | | 4 | • | Walks and stairs for pedestrian traffic including pedestrian bridges, separate parking lots, and paved or stabilized areas for vehicular use and work or service areas. | | | |
| 852 - 10 | STRC | (SY) | | PARKING AREA * | 7350 | 18 | |
| 852 - 20 | STRC | (SY) | | SIDEWALK | 7350 | 18 | NO |
| 852 - 30 | STRC | (SY) | LF | PEDESTRIAN BRIDGES | 7350 | 18 | NO |
| 852 - 35 | STRC | (SY) | | OTHER PAVED AREA | 7350 | 18 | NO |
| 852 - 40 | STRC | (SY) | | MISCELLANEOUS OPEN STORAGE OR LAYDOWN AREA | 7350 | 18 | NO |

88

| CATEGORY | FAC | OF | UNITS | E | NOMENCLATURE | MAINT COST ACCT | INVST | FAC RI REPOI |
|----------|------|------|-------|---------------|--|-----------------------|-------|-----------------|
| CODE | III. | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCI | CAT | INDI |
| 860 | | | | in the second | RAILROAD TRACKS | 1 10 | | en in s |
| | | | | | All two-rail tracks including spurs, sidings, yards, turn- outs, with accessories and ap- purtenances including railroad bridges. Exclude trackage cov- ered by basic category 213. | | | |
| 860 - 10 | STRC | | (MI) | | RAILROAD TRACKAGE | 7510 | 18 | NO |
| 860 - 20 | STRC | | (EA) | | EXPLOSIVE BARRICADE FOR SUSPECT TRUCKS AND RAILROAD CARS | 7510 | 18 | NO |
| 860 - 30 | STRC | | (MI) | | RAILROAD BRIDGE AND TRESTLE | 7510 | 18 | NO |
| 860 - 40 | STRC | | (MI) | | CRANE TRACKAGE | 7510 | 18 | NO |
| 860 - 41 | BLDG | (SF) | EA | | RAILROAD SCALEHOUSE | 7510 | 18 | NO |
| | | | | | and the second | | | |
| 870 | | | | | GROUND IMPROVEMENT STRUCTURES | | | |
| | | | | | | | | |
| 871 | | | | | GROUNDS DRAINAGE | | | |
| | | 4 | | | Drainage and storm sewer systems including appurtenant dykes, dams, and retaining walls. For combined storm and sanitary sewer systems, use basic cate- gories 831 and 832. | | | |
| 871 - 10 | STRC | | (LF) | | STORM SEWER | 7450 | 18 | NO |
| 871 - 11 | STRC | | (KG) | | OIL/WATER SEPARATOR - RUNOFF | 7450 | 18 | NO |
| 871 - 15 | STRC | | (EA) | KG | STORM WATER PUMPING STATION | 7450 | 18 | NO |
| 871 - 20 | STRC | | (LF) | | DRAINAGE DITCH (EXCLUDING ROAD DITCH) | 7450 | 18 | NO |
| 871 - 25 | STRC | | (LF) | | DYKE/DAM | 7450 | 18 | NO |
| 871 - 30 | STRC | | EA | (LF) | IRRIGATION FACILITY | 7450 | 18 | NO |

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CATEGORY CODES FOR MILITARY REAL PROPERTY

89

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| |
| B NO |
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890

MISCELLANEOUS UTILITIES

Miscellaneous central plants, systems, buildings, and exterior lines and appurtenances not

200 AS

| | CATEGORY | FAC | OF | UNITS MEASURI | Alti | NOMENCLATURE | MAINT COST ACCT | INVST | FAC REC REPORT INDICA |
|-----------------|----------------------|------|------|------------------|------|--|-----------------------|-------|-----------------------------|
| An order had be | un - Sarandaria A | | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCI | Chi | INDICA |
| | | | | | | reportable under any other cat- egory. For POL pipelines, see basic categories 125 and cate- gory group 410. Note: at- tached/built-in/free standing components or elements of in- ventoried systems are integral parts of those systems and will not be inventoried separately. | | | |
| | | | | | | Examples: | | | an de an |
| | | | | | | A. A cooling tower is a part of an air conditioning plant (system). B. A complete air conditioning system (or other system) serving only the building in which the system is located, is inventoried as part of that building. | | | |
| | 890 - 09 | BLDG | (SF) | | | BUILDING HOUSING MISCELLANEOUS UTILITY PLANT | 76E0 | 17 | NO |
| | 890 - 10 | UTIL | | (EA) | | ACÉTYLENE PLANT | 76E0 | 17 | NO |
| | 890 - 11 | UTIL | | (LF) | | ACETYLENE DISTRIBUTION SYSTEM | 76E0 | 17 | NO |
| | 890 - 15 | UTIL | | (EA) | | NITROGEN PLANT | 76E0 | 17 | NO |
| | 890 - 20 | UTIL | 4 | (EA) | | COMPRESSED AIR PLANT | 7690 | 17 | NO |
| | 890 - 21 | UTIL | | (LF) | | COMPRESSED AIR DISTRIBUTION SYSTEM | 7690 | 17 | NO |
| | 890 - 25 | UTIL | | (EA) | | CARBON DIOXIDE PLANT | 76E0 | 17 | NO |
| | 890 - 27 | UTIL | | (TN) | | ICEMAKING'PLANT | 76E0 | 17 | NO |
| | 890 - 30 | UTIL | | (EA) | | INDUSTRIAL OXYGEN PLANT | 76E0 | 17 | NO |
| | 890 - 31 | UTIL | | (LF) | | OXYGEN DISTRIBUTION SYSTEM | 76E0 | 17 | NO |
| | 890 - 42 | UTIL | | (TN) | | AIR CONDITIONING PLANT (5 TO 25 TONS) | 76B0 | 17 | NO |

91

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| CATEGORY | FAC TYPE | | UNITS | E | NOMENCLATURE . | MAINT COST ACCT | INVST | FAC REC REPORT INDICA |
|----------|-------------|--------|-------|-----|--|-----------------------|-------|-----------------------------|
| CODE | | AREA 0 | THER | ALT | (AND DESCRIPTIVE NOTES) | ACCI | CAI | INDICA |
| 890 - 45 | BLDG | (SF) | | | VALVE HOUSE OR OTHER SHED/ SHELTER | 76E0 | 17 | NO |
| 890 - 46 | STRC | | (LF) | | UTILITY TUNNEL | 76E0 | 17 | NO |
| 890 - 50 | UTIL | | (EA) | | ENERGY MONITORING AND CONTROL SYSTEM | 76E0 | 17 | NO |
| 890 - 56 | STRC | | (EA) | | WEIGHING FACILITY | 76E0 | 17 | NO |
| 890 - 77 | BLDG | (SF) | | | UTILITY SYSTEM STORAGE (READY ISSUE/SHOP STORES/MISCELLANEOUS) | 76E0 | 17 | |
| 900 | | | | | REAL ESTATE | | | |
| 910 | | | | | LAND - GOVERNMENT OWNED | 42 | | |
| 911. | | | | | LAND PURCHASE, CONDEMNATION, DONATION, OR TRANSFER | | | |
| | | | | | Land in the United States and its possessions, and owned in fee by the Federal Government, and assigned to Navy custody and accountability. This in- cludes land acquired by pur- chase, condemnation, donation, or transfer. Also include reclaimed or accreted lands if title is vested in the Federal Government and such lands are under custody and accountabili- ty of a military department. So long as custody and account- ability for a parcel of land remains in/ with Navy, no cate- gory code in this (911) basic category will be changed; i.e., should a land parcel be reas- signed to another Naval activi- ty, these 911 series codes will not be changed. The following Maintenance Cost Accounts are to be used as appropriate: | | | |

92

| CATEGORY | FAC | OF | UNITS MEASUR | E | NOMENCLATURE | MAINT | INVST | FAC REC |
|----------|------|------|-----------------|-----|--|--|-------|---------|
| CODE | TYPE | AREA | OTHER | ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDIC |
| | | | | | 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. | an an Alle Sealann Alle Sacann Sacann | | |
| 911 - 10 | LAND | (AC) | | | LAND - PURCHASE | | 18 | NO |
| 911 - 20 | LAND | (AC) | | | LAND - DONATION | | 18 | NO |
| 911 - 30 | LAND | (AC) | | | LAND - TRANSFER | | 18 | NO |
| 911 - 40 | LAND | (AC) | | | LAND - CONDEMNATION | | 18 | NO |
| 911 - 50 | LAND | (AC) | | | LAND - EXCHANGE | | 18 | NO |
| 912 | | | | | LAND-PUBLIC DOMAIN WITHDRAWAL (APPLIES ONLY TO CONTINENTAL UNITED STATES AND ALASKA) | | | |
| | | 1 | | | Land acquired originally by withdrawal from public domain under jurisdiction of Depart- ment of the Interior, through Executive Order or Public Order, by a military department. This excludes public domain lands used under license or permit; such public domain lands will be included under category code 913. So long as custody and accountability for a parcel of land remains in/with one of the military departments, no category code in this (912) basic category will be changed; i.e., should a land parcel be reassigned to another naval activity or transferred to another military department, these 912 series codes will not be changed. The following Maintenance Cost Accounts are to be used as appropriate: | | | |
| 912 - 10 | LAND | (AC) | | | 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. PUBLIC DOMAIN, PERMANENT | | 18 | NO |
| | | | | | | | | |

| | FAC | | UNITS MEASURE OTHER | NOMENCLATURE (AND DESCRIPTIVE NOTES) | MAINT COST ACCT | INVST | FAC REQ REPORT INDICA |
|-------------|-----|------|---------------------------|---|-------------------------|-------|-----------------------------|
| 912 - 15 L | AND | (AC) | | LAND - SET ASIDE - HAWAII | | 18 | NO |
| 912 - 20 L | AND | (AC) | | PUBLIC DOMAIN, TEMPORARY | | 18 | NO |
| 913 | | | | LAND - LICENSE OR PERMIT | | | |
| | | | • • | Lands acquired for use under license or permit, do not include land acquired by a withdrawal from public domain (basic category 912) or public land-possessions (basic cate- gory 914). The following Main- tenance Cost Accounts are to be used as appropriate: 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. | | | |
| 913 - 10 L | AND | (AC) | | LAND ¹ FEDERAL GOVERNMENT OWNED PERMIT OR AGREEMENT | Nere santa Pererakan | 18 | NO |
| 913 - 20 L | AND | (AC) | | LAND - PUBLIC DOMAIN - LICENSE OR PERMIT' | | 18 | NO |
| 914 | | | | PUBLIC LAND - TERRITORIES AND POS- SESSIONS | | | |
| | | ••• | | Public land of Territory or Pos- session acquired for either temporary or long-term use by Executive Order, permits, etc. This includes all public lands that would revert to the local government such as 'Organic Act' land. The following Mainte- nance Cost Accounts are to be used as appropriate: 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. | | | |
| 014 - 10 L/ | AND | (AC) | | LAND - PUBLIC - TEMPORARY OR LONG-TERM | | 18 | NO |
| | | | | and the second | | | |

-38

UNITS FAC REQ REPORT MAINT CATEGORY FAC OF MEASURE NOMENCLATURE COST INVST CODE TYPE ACCT CAT INDICA AREA OTHER ALT (AND DESCRIPTIVE NOTES) 914 - 20 LAND (AC) LAND - PUBLIC - LICENSE OR PERMIT 18 NO 920 LAND - OTHER RIGHTS 921 LAND - EASEMENTS All easements in force and under control of one of the military departments. This includes clearance, utility, access, obstruction, avigation, restrictive, right-of-way, etc. The following Maintenance Cost Accounts are to be used as appropriate: 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved .* Grounds. 921 - 10 LAND LAND - RESTRICTIVE USE EASEMENT -BY PURCHASE (AC) 18 NO 921 - 20 LAND (AC) LAND - RESTRICTIVE USE EASEMENT -BY CONDEMNATION 18 NO 921 - 30 LAND (AC) LAND - OTHER EASEMENT - BY PURCHASE 18 NO 1 921 - 40 LAND (AC) LAND - OTHER EASEMENT - BY CONDEMNATION 18 NO 921 - 50 LAND (AC) LAND - OTHER EASEMENT - BY EXCHANGE 18 NO

CATEGORY CODES FOR MILITARY REAL PROPERTY

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LAND - IN-LEASE

Land in-lease by one of the military departments. Exclude from 'private enterprise' and 'state and local governments' all land under long-term lease.

| CATEGORY | FAC | UNITS OF MEASURE | NOMENCLATURE MAINT COST ACCT | | COST INVST | FAC REQ REPORT INDICA | |
|----------|------|---------------------|--|------|------------|-----------------------------|---|
| CODE | | AREA OTHER ALT | (AND DESCRIPTIVE NOTES) | ACCT | CAI | INDICA | |
| | | | Long term signifies a term of 25 years or more. Such land is coded 922-30. The following Maintenance Cost Accounts are to be used as appropriate: 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. | | | | |
| 922 - 10 | LAND | (AC) | LAND - IN LEASE - FROM PRIVATE ENTERPRISE | | 18 | NO | |
| 922 - 20 | LAND | (AC) | LAND - IN LEASE - FROM STATE AND LOCAL GOVERNMENTS | | 18 | NO | |
| 922 - 30 | LAND | (AC) | LAND - IN LEASE - LONG TERM | | 18 | NO | |
| 923 | | | LAND - FOREIGN RIGHTS | | | | |
| | | | All land under custody and accountability of one of the military departments comprising installations in foreign coun- tries or trust areas. Exclude land included in basic categor- ies 921 and 922. Include land acquired by base rights agree- ments, by reciprocal aid agree- ments, and by requisition with- in occupied areas, etc. The following Maintenance Cost Accounts are to be used as appropriate: 7410, Improved Grounds; 7430, Semi Improved Grounds and 7440, Unimproved Grounds. | | | | Ĺ |
| 923 - 10 | LAND | (AC) | LAND, FOREIGN 99 YEAR LEASE | | 18 | NO | |
| 923 - 20 | LAND | (AC) | LAND, FOREIGN BASE RIGHT | | 18 | NO | |
| 923 - 50 | LAND | (AC) | LAND, FOREIGN IN-LEASE | | 18 | NO | |
| 923 - 60 | LAND | (AC) | LAND, FOREIGN, MISCELLANEOUS | | 18 | NO | |

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| CATEGORY | FAC TYPE | UNITS OF MEASURE | NOMENCLATURE | MAINT | INVST | FAC REC |
|----------|-------------|---------------------|---|-------|-------|---------|
| | | AREA OTHER | LT (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA |
| 930 | | | IMPROVEMENTS | | ing a | |
| | | | | | | |
| 931 | | | BUILDINGS | | | |
| | | | Do not use for RPI Use for budgeting purposes. Use for reporting build- ings on land at time land | | | |
| | | | is acquired. 4. Carry such buildings under code 931-10 for balance of fiscal year when such land/buildings are ac- | | | |
| | | • •: | quired, then inventory as appropriate in the 100 thru 800 series of codes. | | | |
| 931 - 10 | BLDG | (SF) | BUILDING ACQUISITION | | 18 | NO |
| | | | | | | |
| 932 | | | SITE IMPROVEMENT | | | |
| | | | Includes site clearing and grading, landscaping, etc. | | | |
| | | A | Do not use for RPI Excludes site preparation directly related to any inventoried building, structure or utility. Excludes demolition (see code 933-10). | | | |
| 932 - 10 | STRC | (EA) | OTHER SITE IMPROVEMENTS - STRUCTURE | | 18 | NO |
| 932 - 20 | UTIL | (EA) | OTHER SITE IMPROVEMENTS - UTILITY | | 18 | NO |
| 933 | | | DEMOLITION | | | |
| | | | Excludes demolition re- quired primarily to, or included as a part of, previously authorized con- struction. | | | |
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| | | | UNITS | | | | MATHT | | | | |
|---------|------|-------|--------|--------|-------|--|-------|---|---|-------|--|
| CODE | FAC | OF | MEASUR | E | | NOMENCLATURE | MAINT | INVST | FAC REQ REPORT | | |
| CODE | TIPE | AREA | OTHER | ALT | | (AND DESCRIPTIVE NOTES) | ACCT | CAT | INDICA | | ALC: NOTE: N |
| | | | | | 2. | Includes demolition (of buildings, structures and/ or utilities) and removal of debris performed pri- marily to make useable/ disposable an otherwise unuseable/undisposable sit | | | | | · · · · |
| 33 - 10 | | | | | DEM | DLITION | | 18 | NO | | 1 |
| 20 | | | | | ATUER | OTTO INDONUMENTS | | | | | 10.000 |
|)39 | | | | | OTHER | SITE IMPROVEMENTS | | | | | |
| | | | | | | Sector States | | | | | |
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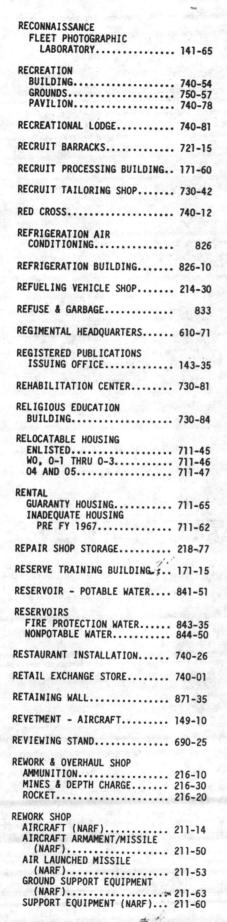
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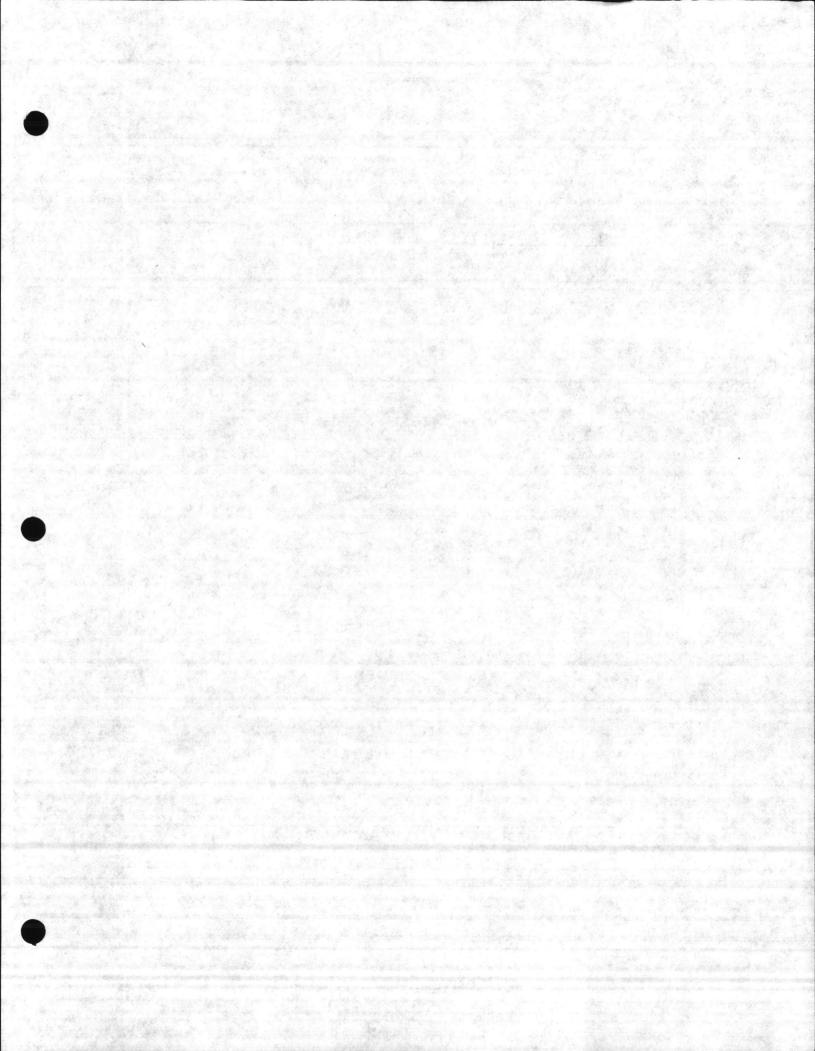
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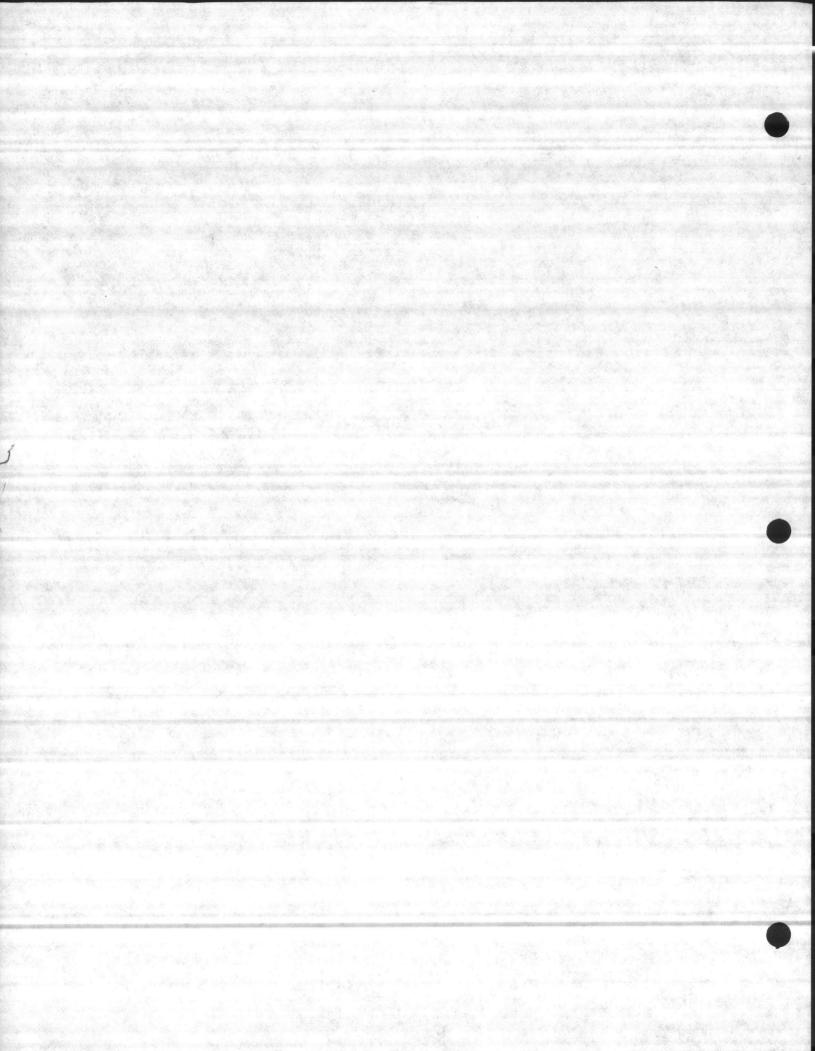
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2. <u>Category Codes to be Excluded From BFRL</u>. Except for the following category items, needed facility requirements will be included for all category codes series of NAVFAC P-72:

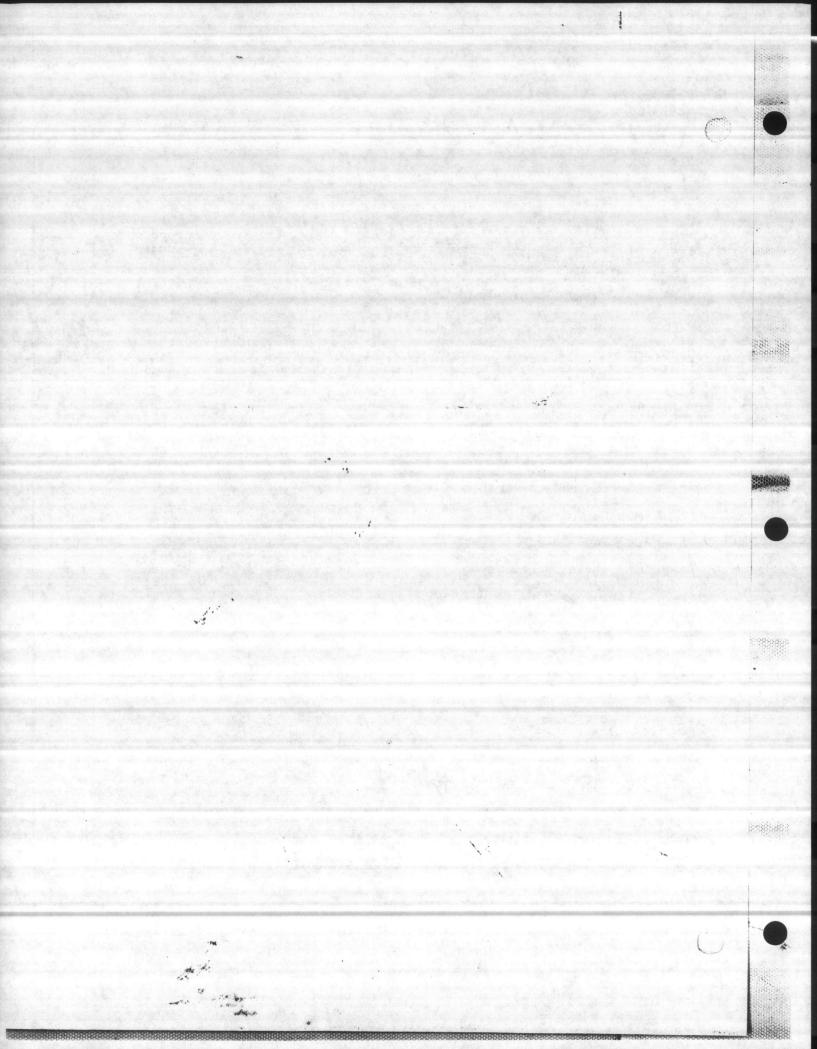
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- 135-20 Telephone Lines
- 710-00 Family Housing
- 812-00 Electricity--Distribution and Transmission Lines
- 822-00 Heat, Steam Transmission
- 824-00 Heat, Gas Transmission
- 831-20 Outfall Sewer Line
- 831-30 Septic Tank and Drain Field
- 832-10 Sanitary Sewer
- 832-20 Combined Sewer
- 832-40 Industrial Waste Sewer
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- 842-00 Water Distribution System
- 843-10 Water, Fire Protection Pipeline
- 850-00 Roads and Streets
- 852-00 Sidewalks and Other Pavement
- 860-00 Railroad Tracks
- 870-00 Ground Improvement Structures
- 880-00 Fire and Other Alarm Systems
- 890-31 Oxygen Distribution System

a start and the start

890-60 Irrigation Facility

where the

930-00 Buildings, Site Improvement, Demolition



APPENDIX A INVESTMENT CATEGORY IDENTIFICATION BY CONSTRUCTION CATEGORY CODES AND MAINTENANCE COST ACCOUNTS

| IC NO. | CONSTRUCTION CATEGORY CODES | MAINTENANCE COST ACCOUNTS |
|-----------|--|--|
| 01 | 111, 112, 113, 116, 121, 133, 134, 136, 141, 149 | 71LO, 71TO, 7320, 7330, 7550, 7560, 75TO, 75SO |
| 02 | 131, 132, 135, (132-55) and 135 not MRP) | 71KO, 7530, 6A60, 6A65, (6A65 and 6A60 not MRP) |
| 03 | 122, 151, 152, 153, 154, 155, 156, 159, 161, 162, 163, 164, 165, 169 | 7210, 7220, 7230, 7240, 7260, 7270, 7500 |
| 04 | 123, 126, 137, 138, 142, 143, 148 | 71MO, 7520, 75WO |
| 05 | 171, 179 | 7110, 7570 |
| 06 | 211, 221 | 7100, 7590 |
| 07 | 213, 223 | 71V0, 7250, 7280, 7290, 72A0 7590 |
| 08 | 212, 214, 215, 216, 217, 218, 219, 222, 224, 225, 226, 227, 228, 229 | 7120, 75X0 |
| 09 | 310, 390 | 7130, 7580 |
| 10 | 124, 125, 411, 412 | 75A0 |
| 11 | 421, 423, 424, 425 | 71NO, 75BO, 75RO |
| 12 | 431, 441, 451 | 7140, 71P0, 7340 |
| 13 | 510, 530, 540, 550 | 71 50 |
| 14 | 610, 620, 690 | 7160, 71RO, 75DO |
| 15 | 721, 722, 723, 724, 725 | 7170, 7180, 7190, 71A0, 71S0 75E0 |
| 16 | 730, 740, 750, 760 | 71J0, 75G0 |

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| IC NO. | CONSTRUCTION CATEGORY CODES | MAINTENANCE COST ACCOUNTS |
|-----------|---|--|
| 17 | 811, 812, 813, 821, 822, 823, 824, 826, 827, 831, 832, 833, 841, 842, 843, 844, 845, 880, 890, 932 | 75H0, 75J0, 75K0, 7610, 7620, 7630, 7640, 7650, 7660, 7670, 7680, 7690, 76A0, 76B0, 76C0, 76D0, 76E0, 76F0, 76G0, 76H0, 7610, 76J0, 7710, 7720, 7730, 7740, 7750, 7760, 7770, 7780, 7790 |
| 18 | 851, 852, 860, 871, 872, 911, 912, 913, 914, 921, 922, 923, 931 | 7310, 7350, 7410, 7430, 7440, 7450, 7510, 75L0 |

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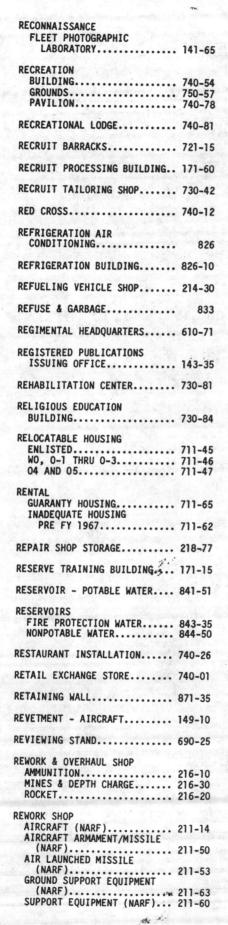
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