
USACE / NAVFAC / AFCEA / NASA UFGS-01 11 00 (April 2006)

Preparing Activity: NAVFAC Replacing without change
 UFGS-01110 (January 2006)

UNIFIED FACILITIES GUIDE SPECIFICATIONS

Latest change indicated by CHG tags

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SECTION 01 11 00

SUMMARY OF WORK
04/06

NOTE: This guide specification covers the requirements for a description of work covered in this contract and is required for use in all projects.

Comments and suggestions on this guide specification are welcome and should be directed to the technical proponent of the specification. A listing of technical proponents, including their organization designation and telephone number, is on the Internet.

Recommended changes to a UFGS should be submitted as a Criteria Change Request (CCR).

Use of electronic communication is encouraged.

This guide specification includes tailoring options for EFD and EFA regional requirements. Selection or deselection of a tailoring option will include or exclude that option in the section, but editing the resulting section to fit the project is still required.

Brackets are used in the text to indicate designer choices or locations where text must be supplied by the designer.

NOTE: When using this section, a Project Information Form should be filled out for the Contract Specialist. This form is available from the Construction Criteria Base website at <http://www.ccb.org>. The form is found in the Specification Library, NAVFAC Specifications Category, Project Information Form. For SOUTHNAVFANCOM projects, do not use this Project Information Form.

NOTE: Include on the drawing:

1. Location of project.
2. Limits of contractor's work area.
3. Location of Government-furnished work.
4. Location of Government installed work.
5. Contractor's on-base route to site.

NOTE: See "FAC 5252.211-9301, Phased Construction
Schedule."

PART 1 GENERAL

1.1 REFERENCES

NOTE: This paragraph is used to list the publications cited in the text of the guide specification. The publications are referred to in the text by basic designation only and listed in this paragraph by organization, designation, date, and title.

Use the Reference Wizard's Check Reference feature when you add a RID outside of the Section's Reference Article to automatically place the reference in the Reference Article. Also use the Reference Wizard's Check Reference feature to update the issue dates.

References not used in the text will automatically be deleted from this section of the project specification when you choose to reconcile references in the publish print process.

The publications listed below form a part of this specification to the extent referenced. The publications are referred to within the text by the basic designation only.

No references this section.

1.2 WORK COVERED BY CONTRACT DOCUMENTS

1.2.1 Project Description

NOTE: Describe the project and the types of work involved in sufficient detail so as to present a general picture which is self contained but does not refer to the drawings or to other parts of the specification. Mention peculiar or hazardous work, and monitoring of archaeological resources. Do not

provide quantities in the description.

The work includes [_____] and incidental related work.

1.2.2 Location

NOTE: Include station name and geographic location
in the blank provided.

The work shall be located at the [_____] , approximately as indicated. The exact location will be shown by the Contracting Officer.

[1.3 EXISTING WORK

In addition to "FAR 52.236-9, Protection of Existing Vegetation, Structures, Equipment, Utilities, and Improvements":

- a. Remove or alter existing work in such a manner as to prevent injury or damage to any portions of the existing work which remain.
- b. Repair or replace portions of existing work which have been altered during construction operations to match existing or adjoining work, as approved by the Contracting Officer. At the completion of operations, existing work shall be in a condition equal to or better than that which existed before new work started.

] [1.4 LOCATION OF UNDERGROUND FACILITIES

NOTE: For projects at Pearl Harbor Shipyard,
include the bracketed option for Ground Penetrating
Radar.

[Obtain digging permits prior to start of excavation by contacting the Contracting Officer [15] [_____] calendar days in advance.] [Scan the construction site with [Ground Penetrating Radar and] electromagnetic or sonic equipment, and mark the surface of the ground[, pier deck or paved surface] where existing underground utilities [or utilities encased in pier structures] are discovered. Verify the elevations of existing piping, utilities, and any type of underground [or encased] obstruction not indicated to be specified or removed but indicated or discovered during scanning in locations to be traversed by piping, ducts, and other work to be conducted or installed.] [Verify elevations before installing new work closer than nearest manhole or other structure at which an adjustment in grade can be made.]

1.4.1 Notification Prior to Excavation

NOTE: For projects in the Tidewater, Virginia area,
use 15 days and include the bracketed sentence.

Notify the Contracting Officer at least [48 hours] [15 days] prior to starting excavation work. [Contact Miss Utility 48 hours prior to excavating. Contractor is responsible for marking all utilities not marked by Miss Utility.]

] [1.5 GOVERNMENT-FURNISHED MATERIAL AND EQUIPMENT

NOTE: There are situations in which equipment installation data or templates would allow the Contractor to prepare rough-in and proceed with construction prior to taking delivery of Government-furnished equipment. This paragraph may be expanded to include scheduling delivery of installation data or templates as well as the equipment itself, if the data can be made available more quickly than the Government-furnished equipment and if advanced delivery would be helpful to the Government. Obtain listing of material from the Government.

NOTE: Include this paragraph only when the contractor will be required to install Government-Furnished Materials and Equipment or provide utilities for same. Obtain information to identify the items from the Government. Select FAR 52-245-2 when the value of the Government-furnished property is greater than \$100,000. Select FAR 52.245-4 when the value of the Government-furnished property is \$100,000 or less.

Pursuant to Contract Clause ["FAR 52.245-2, Government Property (Fixed Price Contracts)"] ["FAR 52-245-4, Government-Furnished Property (Short Form)"], the Government will furnish the following materials and equipment for installation by the Contractor:

NOTE: Provide complete description and quantities for Government-furnished Contractor and installed material and equipment. Identify manufacturer, make, model and operating characteristics. Avoid generic descriptions especially for equipment requiring utilities such as water service, drains, natural gas, steam, or electricity. This information should be made available by the activity furnishing the material or equipment to be installed through the Government. When a utility is required to serve the Government-furnished item, ensure that the appropriate Section for the utility needed is included in the project specification.

DESIGNATION NO.	DESCRIPTION	QUANTITY
[_____]	[_____]	[_____]

1.5.1 Delivery Schedule

NOTE: Choose the version of this paragraph which best satisfies the project conditions. The first alternative is best suited for projects requiring careful scheduling of Government-furnished equipment. The number of calendar days required for notification or that have elapsed before availability should be established after considering (1) a reasonable time between the Contract Award and the first need for Government-furnished equipment and (2) the lead time required for Government procurement. The storage rate should be set at the commercial rate in the area of storage.

[Notify the Contracting Officer in writing at least [_____] calendar days in advance of the date on which the materials and equipment are required. Pick up materials and equipment no later than 30 calendar days after such date. When materials and equipment are not picked up by the 30th day, the Contractor will be charged for storage at the rate of [_____] per 100 [pounds] [cubic feet] 450 [kg] [cubic meters] per month or fraction thereof.]

[Materials and equipment will be available on or after [_____] calendar days after the award of contract.]

1.5.2 Delivery Location

The materials and equipment [are located at [_____] [are located within [_____] miles of the jobsite] [will be delivered to [_____]].

] [1.6 GOVERNMENT-INSTALLED WORK

NOTE: Include this paragraph if the Government is to install equipment or perform other work at the job site, excluding inspection and testing. Define the extent and type of Government work that may impact on the operations of the Contractor.

[_____] .

] [1.7 Navy and Marine Corps (NMCI) Coordination Requirements

NOTE: For Navy projects only. In addition to the EIA/TIA standards for telecommunications, the architectural, structural, mechanical, plumbing, electrical and fire protection designs must comply with the guidance in the latest version of UFC 3-580-10N.

1.7.1 NMCI Contractor Access

The NMCI Contractor must be allowed access to the facility towards the end

of construction (finishes 90% complete, rough-in 100% complete, Inside Plant (ISP)/Outside Plant (OSP) infrastructure in place) to provide equipment in the telecommunications rooms and make final connections. The construction contractor will be required to coordinate his efforts with the NMCI contractor to facilitate joint use of building spaces during the final phases of construction. After the Contracting Officer has facilitated coordination meetings between the two contractors, the construction contractor must, within one week, incorporate the effort of additional contractor coordination into his construction schedule to demonstrate his plan for maintaining the contract duration.

] PART 2 PRODUCTS

Not used.

PART 3 EXECUTION

Not used.

-- End of Section --