

# UNIFIED FACILITIES CRITERIA COORDINATION SHEET

PREPARING SERVICE:  
DISCIPLINE WORKING GROUP:  
UFC NUMBER:  
UFC TITLE:

**1. As PA EIC/AIC, I CERTIFY** that the criteria has been reviewed and (please check):

It fulfills the Scope of Work, is technically correct, and in compliance with the state-of-the-art.

It has been approved by the client (attach reference if applicable).

It has been appropriately coordinated and there are no unresolved essential comments (see page 4).

It defines proprietary requirements from a performance perspective or equal.

It does not contain private concerns communicated in confidence.

It has been checked against P272 and P1010 and all relevant information has been included.

Its references are correct, current, and complete.

Changes to related criteria have been sent to Service Criteria Office.

All affected UFGS have been updated.

WBDG resource pages have been updated.

It adheres to DOD policy as detailed in MIL-STD-3007.

It does not contain material that is contrary to Navy policy or contrary to Command policy.

It contains no classified or FOUO material and can be released to the public.

It meets requirements of UFC 1-300-01, "Unified Facilities Criteria (UFC) Format Standard".

It is grammatically complete and correct.

Initial and Life-cycle cost impacts have been assessed and communicated to program personnel.

Compliance driven environmental requirements are adequate, correct, and comply with EPA regulations.

To the extent practical, the criteria reduces the creation of pollutants through increased efficiency or reuse of materials, energy, water or other resources.

It conforms to sustainability and metric policy.

It complies with accessibility standards.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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**2. For the NAVFAC CHIEF SAFETY MANAGER/ENGINEER, I CERTIFY that:**

- Safety and health criteria are both adequate and correct.
- The criteria complies with OSHA standards.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**3. As the NAVFAC Chief FIRE PROTECTION ENGINEER, I CERTIFY that:**

- Fire protection criteria is adequate and correct.
- The document complies with NFPA standards.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**4. As the NAVFAC Senior Engineer for ANTITERRORISM / FORCE PROTECTION, I CERTIFY that:**

- Antiterrorism / Force Protection criteria is adequate and correct.
- The document does not contain classified, sensitive or For Official Use Only (FOUO) information that could be used against the United States in an attack.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**5. As NAVFAC Criteria Manager, I CERTIFY that:**

- That responsibilities required of EIC/AIC are complete.
- Format approved by EICO Editor.
- The criteria is functional and usable for DOD facility acquisition and/or maintenance.
- The overall technical and functional adequacy of the document is validated.

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**6. As Director, Engineering Innovation and Criteria Office, I CERTIFY, for the Chief Engineer, that the document meets the objectives of the US Naval Facilities Engineering Command and the US Navy.**

Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
Title: \_\_\_\_\_

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Due to the nature of the criteria contained in this UFC, it has also been coordinated with the following agencies:

\_\_\_ United States Coast Guard  
\_\_\_ United States Marine Corps  
\_\_\_ Under Secretary Of Defense (Acquisition, Technology, And Logistics)  
\_\_\_ CNO N46  
\_\_\_ CINCLANTFLT  
\_\_\_ CINCPACFLT  
\_\_\_ CNET  
\_\_\_ NAVAIR  
\_\_\_ NAVSEA  
\_\_\_ COMNAVRESFOR  
\_\_\_ LANTNAVFACENGCOM  
\_\_\_ PACNAVFACENGCOM  
\_\_\_ SOUTHNAVFACENGCOM  
\_\_\_ SOUTHWESTDIVNAVFACENGCOM  
\_\_\_ EFANortheast  
\_\_\_ EFA Chesapeake  
\_\_\_ EFASoutheast  
\_\_\_ EFAMidwest  
\_\_\_ EFAWest  
\_\_\_ EFANorthwest  
\_\_\_ EFAMed  
\_\_\_ PWC Great Lakes, IL  
\_\_\_ PWC Washington, DC  
\_\_\_ PWC Norfolk, VA  
\_\_\_ PWC Pensacola, FL  
\_\_\_ PWC Jacksonville, FL  
\_\_\_ PWC San Diego, CA  
\_\_\_ PWC Pearl Harbor, HI  
\_\_\_ PWC Guam  
\_\_\_ PWC Yokosuka, Japan  
\_\_\_ Naval Facilities Engineering Service Center, Port Hueneme, CA  
\_\_\_ Naval Facilities Institute, Port Hueneme, CA  
\_\_\_ Naval Construction Battalion Center, Port Hueneme, CA  
\_\_\_ Navy Crane Center, Lester, PA  
\_\_\_ Medical Facilities Design Office

This list is not comprehensive and is subject to change.

Release to CCB \_\_\_\_\_ (date)      Release to DTIS \_\_\_\_\_ (date)  
Posted to Web \_\_\_\_\_ (date)      Release to IHS \_\_\_\_\_ (date)