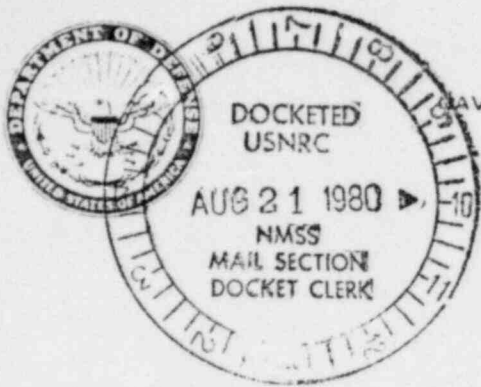


71-4888 / 71-5862

15 Aug 80



DEPARTMENT OF THE NAVY
NAVAL FACILITIES ENGINEERING COMMAND
200 STOVALL STREET
ALEXANDRIA, VA 22332

RECEIVED

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SER 10541

U.S. NUCLEAR REGULATORY COMMISSION
MAIL ROOM

Mr. Richard Odegaarden
Transportation Certification Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Odegaarden:

The Naval Facilities Engineering Command no longer has a need for Certificates of Compliance (COC) 4888 and 5862. The radioisotope thermoelectric generators (RTGs) covered by these Certificates have been transferred to another Navy command as follows:

<u>COMMAND</u>	<u>RTG</u>	<u>COC</u>	<u>LICENSE NO.</u>
Naval Energy and Environmental Support Activity (formerly the Naval Nuclear Power Unit)	SENTINEL-25E	4888	04-07316-03
	SENTINEL-100F	5862	04-07316-03

It is requested that this Command be deleted from and the Naval Energy and Environmental Support Activity (NEESA) be registered as a user of Certificates 4888 and 5862.

It is also requested that enclosure (1), a description of NEESA's Quality Assurance Program for RTGs, be approved. This plan is the same, except for the organization shown and related responsibilities, as the QA plan submitted by this Command on 14 September 1979 and approved by the Nuclear Regulatory Commission on 27 September 1979 (Approval No. 0112). This approval is no longer required and may be terminated.

The complete address of the NEESA is:

Officer in Charge
Naval Energy and Environmental Support Activity
Radiological Affairs Support Office
Port Hueneme, CA 93043

8009080442

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The Officer in Charge of the Naval Energy and Environmental Support Activity concurs in this request.

Gene Hendrix

G. W. HENDRIX

Enclosure:

- (1) Description of 10 CFR Part 71
Quality Assurance Program for
Radioisotope Thermoelectric
Generators of July 1980

Copy to:
NEESA (Code 10)