

43:EMC:lm
3261/7B
Ser: 103
22 JAN 1979

From: Officer in Charge
To: Commanding Officer, U. S. Naval Ship Repair Facility, Guam,
FPO San Francisco 96630
Subj: Amendment No. 7 to U. S. Nuclear Regulatory Commission Materials
License No. 56-11445-01

Ref: (a) NAVSHIPREPFAC GUAM 292130Z DEC 78

Encl: (1) Amendment No. 7 to U. S. Nuclear Regulatory Commission Materials
License No. 56-11445-01

1. The license amendment application, submitted by reference (a), has been approved by the Nuclear Regulatory Commission. The approval is forwarded as enclosure (1).

C. A. JOHANNESMEYER
By direction

Copy to:
NAVFACENCOM (11N) (w/o encl)
NAVELEXSYSCOM (4805) (w encl)

Internal copy to:
R/F
3261/7B

CODE	INITIALS/DATE
ORIG. 431	LV
43	TR
407	TR
SIG. 40	

MATERIALS LICENSE

Supplementary Sheet

License Number 56-11445-01

Docket or
Reference No. _____

Amendment No. 07

Department of the Navy
U. S. Naval Ship Repair Facility
Guam 96630

In accordance with teletype message dated December 29, 1978, License Number 56-11445-01 is amended as follows:

Conditions 10. and 15. are amended to read:

10. Licensed material shall be used only in Buildings 1686 or 102 at the licensee's address stated in Item 2. above.

15. Except as specifically provided otherwise by this license, the licensee shall possess and use licensed material described in Items 6, 7, and 8 of this license in accordance with statements, representations, and procedures contained in application dated October 27, 1977 and teletype message dated December 29, 1978.

Condition 16. is added:

16. Prior to initiation of the calibration program in Building 102, the licensee shall perform a radiation survey of all areas adjacent to the calibration facility. A report of the results of the survey shall be sent to the License Management Branch, Division of Fuel Cycle and Material Safety, U.S. Nuclear Regulatory Commission, Washington, D. C. 20555, not later than thirty (30) days following performance of the survey.

For the U. S. Nuclear Regulatory Commission

JAMES A. JONES

by License Management Branch

Division of Fuel Cycle and
Material Safety
Washington, D.C. 20555

Date JAN 11 1979