



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PENNSYLVANIA 19406-1415

February 24, 2004

Docket No. 03005982
Control No. 134308

License No. 37-00030-08

Larry Harmon
Plant Manager
Safety Light Corporation
4150A Old Berwick Road
Bloomsburg, PA 17815

SUBJECT: SAFETY LIGHT CORPORATION, REQUEST FOR ADDITIONAL
INFORMATION CONCERNING NOTIFICATION, CONTROL NO. 134308

Dear Mr. Harmon:

This is in reference to your letter dated December 10, 2003, providing Safety Light Corporation's inventory of waste stored on site, and waste disposed of during the year, as required to be reported by License Condition 19 of Amendment No. 13 of NRC License No. 37-00030-08. Additionally, you requested, with an affidavit, that the NRC withhold this information from public disclosure in accordance with 10 CFR 2.790. Please note that 10 CFR 2.790 has been superceded by 10 CFR 2.390 (enclosed).

Your request to withhold Safety Light Corporation's inventory of waste stored on site, and waste disposed of during the year, is denied. This type of information is available in the public domain and reports of this type of information previously submitted for your facility are available in the NRC Public Document Room. Therefore, the letter dated December 10, 2003, will not be withheld from public disclosure by the NRC. The document will become available at the NRC web site <http://www.nrc.gov>.

Based on discussions during recent inspections, we understand that the inventory of waste is not decay-corrected. In order for us to have a good understanding of the actual number of curies on site in waste, your inventory report should be revised to include decay-correction. Decay-correction may be done in some systematic or organized grouping of waste at the facility, according to what is known about the date(s) wastes were generated and stored. For example, the 53 curies of tritium that was placed into waste storage during 2002 could be corrected at this time for 1 year of decay. Please submit a revised report that indicates the decay-corrected inventory.

In accordance with 10 CFR 2.790, a copy of this letter will be placed in the NRC Public Document Room and will be accessible from the NRC Web site at <http://www.nrc.gov/reading-rm.html>.

L. Harmon
Safety Light Corporation

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Your cooperation is appreciated.

Sincerely,

Original signed by Elizabeth Ullrich

Betsy Ullrich
Senior Health Physicist
Nuclear Materials Safety Branch 2
Division of Nuclear Materials Safety

Enclosure:
10 CFR 2.390

cc:
Norman G. Fritz, Radiation Safety Officer

L. Harmon
Safety Light Corporation

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