

IBM

9/23
Verified w/R.
Timothy Hitchcock
by phone - this is
to be a renewal SK

International Business Machines Corporation

P.O. Box 12125
Research Triangle Park, N.C. 27709

August 22, 1988

U. S. Nuclear Regulatory Commission
Medical, Academic, and Commercial Use,
Safety Branch
6H3
Washington, D. C. 20555

Check No.	275121
Amount	\$230
Fee Category	34
Type of Fee	Renewal
Date Check Rec'd.	9/28/88
Date Completed	9/28/88
By:	J. K... ..

Reference: License Number 31-01452-03E
030-09971

'88 SEP -2 10:55

Dear Sir/Madam:

The International Business Machines Corporation is requesting an amendment to the referenced license for distribution of electron tubes containing not greater than 5 microcuries of Nickel 63, per 10 CFR Part 30. The request for amendment addresses the following items.

- * Reference to IBM-Raleigh should be changed to IBM-RTP (Research Triangle Park) to reflect a change in the name of that site.
- * The electron tubes were manufactured under a planned "build ahead" program at IBM's East Fishkill facility and are now maintained at the IBM-RTP facility in their finished state. No "electron tubes" are stored at IBM-Kingston.
- * In addition to IBM-RTP, electron tubes may be shipped from IBM locations in Charlotte, NC and Mechanicsburg, PA to IBM field engineers for incorporation into data processing machines.
- * A certain number of electron tubes will be maintained as spare parts at INCOM International, Fincor Division (3750 E. Market Street, York, PA 17402). Fincor, an independent contractor to IBM-RTP, completes higher level assembly by installing the electron tubes under the direction of IBM-RTP manufacturing engineering.
- * IBM has a State of North Carolina Radioactive Material License (Number 032-804-1) to possess, reuse, store, and dispose of electron tubes as contained in IBM equipment.
- * Delete reference to the IBM-Kingston Radiation Safety Officer as an individual responsible for radiation safety,

9002080279 890316
NMSS LIC30
32-23734-01E PDR

IBM
919-543-5221

REC'D NRC/NMSS 08-31-88

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but retain reference to the IBM-RTP Radiation Safety Officer as the responsible individual, with associated training and experience.

- * Delete reference to the IBM-Kingston buildings and incorporate the following general information about IBM-RTP buildings.

Exterior Walls	Steel framing with cement block walls and pre-cast concrete and brick exterior finish.
Interior Walls	Standard steel wall partition, cinder block, sheet rock, and precast concrete
Floor	Concrete, carpet/asphalt tile over concrete
Roof	Built-up roof, insulated steel deck
Fire Protection	Sprinkler system and strategically located fire hoses; on-site fire engine and 100 fire-brigade members trained in fighting incipient state fires

- * Waste management will be modified such that low-level radioactive waste generated in the Southeast Region will be forwarded to the Southeast Regional Low-Level Radioactive Waste Disposal Facility. Disposal will be in accordance with applicable government regulations and Southeast Compact Commission requirements and/or handled by a vendor who is an authorized recipient in the disposal of low-level radioactive waste in accordance with applicable government regulations and Southeast Compact Commission requirements.



International Business Machines Corporation

P. O. Box 12195
Research Triangle Park, N.C. 27709

- * The contact for license renewal/amendment is the IBM-RTP Radiation Safety Officer, R. Timothy Hitchcock at the following address:

Industrial Hygiene & Chemical Coordination
Building 205 / Department 692
P. O. Box 12195
Research Triangle Park, NC 27709

Sincerely yours,

R. Timothy Hitchcock
IBM-RTP Radiation
Safety Officer

IBM

International Business Machines Corporation

P. O. Box 12195
Research Triangle Park, N.C. 27709

September 23, 1988

Sandra Kimberly
U. S. Nuclear Regulatory Commission
License Fee Management Branch/ARM
Washington, D.C. 20555

Reference: License Number 31-01452-03E

Dear Ms. Kimberly:

Enclosed please find a check in the amount of \$230 for the renewal fee for the referenced license for distribution of electron tubes, per 10 CFR Part 30.

Thank you for your assistance in this matter.

Sincerely yours,

R. Timothy Hitchcock

R. Timothy Hitchcock
Radiation Safety Officer

/clm

U.S. NUCLEAR REGULATORY COMMISSION
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SEP 27 09:17

IBM Corporation
Industrial Hygiene & Chemical Coordination
ATTN: Mr. R. Timothy Hitchcock
IBM-RTP Radiation Safety Officer
Building 205 / Department 692
P.O. Box 12195
Research Triangle Park, NC 27709

SEP 26 1988

Gentlemen:

This refers to your letter dated August 22, 1988, for an amendment to Materials License 31-01452-03E.

An ~~amendment~~ ^{renewal} fee of \$230 is required as specified in §170.31 (3H) of 10 CFR 170, copy enclosed. Payment should be made to the U.S. Nuclear Regulatory Commission and mailed to my attention at our Washington, D.C. address.

Your application will be processed by the Region I Licensing staff located at 475 Allendale Road, King of Prussia, Pennsylvania 19406. The fee, however, is required prior to issuance of the amendment. When submitting the fee, please refer to CONTROL NUMBER 020626. *redone as 020656*

Sincerely,

MP
5/26/88
Glenda Jackson
License Fee Management Branch
Division of Accounting and Finance
Office of Administration and
Resources Management

Enclosure:
10 CFR 170

cc: Region I

DISTRIBUTION:
Pending Fee File
ARM/DAF R/F
LFMB R/F (2)
DW/RI/IBM Corp

OFFICE: ARM/LFMB *He*
SURNAME: SKimberley:rej
DATE: 9/2/88

ARM/LFMB *RM*
GJackson
9/2/88