

March 16, 2001

Mr. Werner Burkart, Deputy Director General
Head of the Department of Nuclear Sciences & Applications
International Atomic Energy Agency
Wagramer Strasse 5
P.O. Box 100
A-1400 Vienna, Austria

Dear Mr. Burkart:

I am responding to your letter of February 6, 2001, which requested information to update or correct the IAEA database on research reactors, which are planned, under construction, shutdown, decommissioning, or recently decommissioned.

Currently, we have no research reactors planned, under construction, or that have recently (since 1998) completed decommissioning. Most of the other research reactors identified on the list you provided were United States Department of Energy facilities, or facilities that have completed decommissioning before 1998. However, we do have some research reactors that are shutdown or are undergoing decommissioning (Enclosure 1).

We would respectfully suggest that the most efficient way to obtain the information you seek on these research reactors is for you to forward the questionnaire directly to each facility identified in the enclosure to this letter as you do for operational facilities. We are transmitting courtesy copies of your letter and questionnaire (Enclosure 2) to our licensees with facilities shutdown or decommissioning to assist them in their evaluation of your request. Although no requirements exist, our licensees have been most cooperative in responding to similar information requests in the past.

We believe that IAEA initiatives to disseminate information on research reactors are worthwhile and appreciate these efforts.

Sincerely,

/RA/

Samuel J. Collins, Director
Office of Nuclear Reactor Regulation

Enclosures: As stated

cc:

Mr. John B. Ritch III
The Resident Representative of the
United States of America to the
International Atomic Energy Agency
Obersteingasse 11/1
A-1190 Vienna, Austria

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DATE	03/12/01		03/13/01		03/16/01	

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**Shutdown Research Reactors or
Undergoing Decommissioning in the United States**

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0119	MCZPR, MANHATTAN COLLEGE	Dr. Richard Heist, Dean of Engineering Manhattan College Manhattan College Parkway Riverdale, NY 10471-4098
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