



NUCLEAR REACTOR LABORATORY
 AN INTERDEPARTMENTAL CENTER OF
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY



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In-Core Experiments
 Activation Analysis
 NTD Silicon
 Nuclear Medicine
 Education, Training & Tours

29 June 2016

U.S. Nuclear Regulatory Commission
 Washington, D.C. 20555

Attn.: Document Control Desk

Subject: Docket No. 50-20, License R-37, User Registration for the BEA Research Reactor (BRR) Package, Certificate Number 9341, Docket No. 71-9341

Massachusetts Institute of Technology (MIT) hereby requests to become a Registered User of the Model BRR Package, Package Identification Number: USA/9341/B(U)F-96. This request is submitted as required by the general license provisions of 10 CFR Part 71.17(3) and/or 49 CFR Part 173.471.

MIT has a quality assurance program approved by the Nuclear Regulatory Commission as satisfying the requirements of 10 CFR 71, Subpart H, and is in possession of a current copy of the Model BRR Package Certificate of Compliance No: 9341, Revision 4 (dated 20 January 2015), and all documents relating to the use and maintenance of the package.

Sincerely,

Edward S. Lau, NE
 Assistant Director of Reactor Operations
 MIT Research Reactor

I declare under penalty of perjury that the foregoing is true and correct.

Executed on 06/29/2016
 Date

Signature

EL/st

- cc: USNRC – Senior Project Manager
 Research and Test Reactors Licensing Branch
 Division of Policy and Rulemaking
 Office of Nuclear Reactor Regulation
- USNRC – Senior Reactor Inspector
 Research and Test Reactors Oversight Branch
 Division of Policy and Rulemaking
 Office of Nuclear Reactor Regulation

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