



MIT NUCLEAR REACTOR LABORATORY

AN MIT INTERDEPARTMENTAL CENTER

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12 April 2021

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

Attn.: Document Control Desk

Subject: Physical Security Plan revision regarding Biometric Readers,
Docket No. 50-20, License R-37

The Massachusetts Institute of Technology hereby submits an updated copy of the MIT Reactor Physical Security Plan. All changes are denoted by change-bar markings throughout the document, replacing each reference to iris readers with biometric readers.

This request has been reviewed and approved by the MIT Reactor Safeguards Committee. We concluded (Safety Review #2021-2A) that the change maintains the effectiveness of the Plan.

The enclosed Plan constitutes Safeguards Information to be withheld from public disclosure under 10 CFR 73.22. This cover letter, when separated from the enclosure, does not contain Safeguards Information.

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

04/12/2021

Date

Signature

EL/st

Enclosure: As stated

cc: USNRC – Senior Project Manager
Research and Test Reactors Licensing Branch
Division of Licensing Projects
Office of Nuclear Reactor Regulation

USNRC – Senior Reactor Inspector
Research and Test Reactors Oversight Branch
Division of Licensing Projects
Office of Nuclear Reactor Regulation

SDD1
AD2D
NRR

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