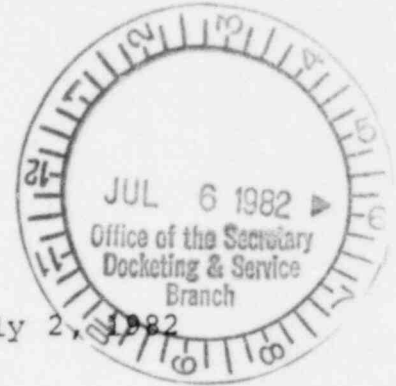


**TOWN OF OSSINING**  
Municipal Building  
Ossining, New York 10562  
914-762-6000



ESTABLISHED 1845

REPORT NUMBER 50-247/286  
FEB. 6 1982



mdv

July 2, 1982

**OFFICERS and DEPARTMENTS**

*Supervisor*  
Richard G. Wishnie

*Town Board*  
Francis T. Martin  
Marilyn G. Schwartz  
Francis X. Lynett  
Barbara C. Fratianni

*Town Clerk*  
Marie A. Fuesy

*Receiver of Taxes*  
Barbara N. Bates

*Town Justices*  
Edwin S. Shapiro  
Joseph M. Darby

*Highway Superintendent*  
Russell J. Curtin  
85 Old Route 100  
Briarcliff Manor  
N.Y. 10510  
914-941-2241

*Court Clerk*  
*Police Department*

*Town Attorney*

*Comptroller*

*Assessor*

*Engineer*

*Building Inspector*

*Recreation Department*

85 Old Route 100  
Briarcliff Manor  
N.Y. 10510  
914-762-5171

The Honorable Nunzio Palladino  
Chairman  
Nuclear Regulatory Commission  
Washington, D.C. 20555

Dear Mr. Palladino:

Attached for your review is a certified copy of a resolution adopted by the Town Board of the Town of Ossining at a Special Meeting held June 29, 1982.

This Resolution deals with the Indian Point Evacuation Plan as presented by Con Edison and the Power Authority of the State of New York pursuant to Federal Regulations.

Sincerely yours,

Marie A. Fuesy  
Town Clerk

Attachment

8207080515 820702  
PDR ADOCK 05000247  
H PDR

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Whereas, pursuant to Federal Regulations, the operators of the Indian Point nuclear power plant must establish an Emergency Response Plan in the event of a nuclear emergency for communities within a ten mile radius of the plant, and

Whereas, the Power Authority of the State of New York and Consolidated Edison Company of New York, Inc., have recently developed and tested an Emergency Response Plan designed to meet the needs of the affected communities in the event of a nuclear accident, and

Whereas, following this test it is readily apparent that the plan developed wholly fails to serve the needs of the communities in that

1. The communication and warning systems established are ill designed and wholly inadequate;
2. The local police, fire and other emergency services were not provided with the necessary equipment or training to cope with any such emergency; and
3. The proposals for evacuation of residents of our community especially our school children, handicapped and elderly are inadequate and would only serve to increase the risk of injury and confusion which the plan was designed to prevent, and

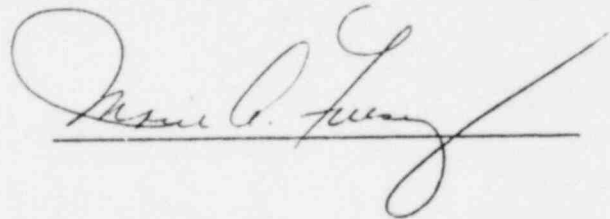
Whereas, the members of this Board have recently inspected the Indian Point plant and realize, now more than ever, the need for a comprehensive and workable emergency plan in the event of a potential nuclear accident,

NOW, THEREFORE, BE IT RESOLVED that the Town Board urges the Nuclear Regulatory Commission to stringently enforce the current regulations requiring an effective Emergency Response Plan to be developed; to work with the operators of the plant to design an effective Emergency Response Plan for our community, or in the event that such a plan cannot be developed to insure the future safety of the residents of our community, then to take such other and further action as may be necessary to protect the health, safety, and welfare of our residents including ordering that the plant be closed if an appropriate plan cannot be developed.

STATE OF NEW YORK       )  
                              )  
COUNTY OF WESTCHESTER ) ss.:  
                              )  
TOWN OF OSSINING        )

I, Marie A. Fuesy, Town Clerk of the Town of Ossining in Westchester County, New York, HEREBY CERTIFY that I have compared the foregoing resolution regarding the Indian Point Evacuation Plan with the original now on file in the Office of the Town Clerk and it is the same as that adopted by the Town Board of the Town of Ossining at a duly called Special Meeting of the Board held on June 29, 1982.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the seal of said Town of Ossining this first day of July 1982.

A handwritten signature in cursive script, appearing to read "Marie A. Fuesy", is written over a horizontal line.

Seal