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July 15, 1992

Re: Indian Point Unit No. 2
Docket No. 50-247

Document Control Desk
US Nuclear Regulatory Commission
Mail Station P1-137
Washington, DC 20555

SUBJECT: 1992 Emergency Exercise Scenario Objectives

Enclosed are the objectives for the forthcoming 1992 Emergency Exercise. We are forwarding this letter consistent with the schedule guidance provided by the NRC for the 1989 exercise. We are proceeding on the assumption that the schedule guidance applicable to the 1989 exercise also applies to the 1992 drill in all other respects.

Should you or your staff have any questions, regarding this matter, please contact Mr. Charles W. Jackson, Manager, Nuclear Safety and Licensing.

Very truly yours,

cc: Mr. Thomas T. Martin
Regional Administrator - Region I
US Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406

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CONSOLIDATED EDISON COMPANY OF NEW YORK

INDIAN POINT UNIT NO. 2

DRILL SCENARIO NO. 1992

OBJECTIVES

Our objectives are to demonstrate the licensee's;

1. capability to classify emergencies through the four (4) classifications utilizing the EAL tables.

2. simulate initial notification to offsite authorities within 15 minutes of the declaration of each of the four emergency classifications.

3. ability to activate the emergency organization as delineated in section 5 of the Emergency Plan. This includes completing Level II within 60 minutes.

4. ability to activate the EOF, CCR, TSC, OSC, ENC, CRC and CIG.

5. communications capabilities between offsite monitoring teams and licensee facilities.

6. ability to transmit data from the TSC to the EOF.

7. deployment of offsite and onsite radiological monitoring teams.

8. deployment of inplant radiological monitoring teams.

9. ability to receive and assess radiological data.

10. completion of assembly and accountability of site personnel within 30 minutes. (No evacuation of site personnel will be demonstrated and there will be no activation of the alert notification [siren] system.)

11. command and control at the emergency response facilities.

12. changeover of responsibility for the direction and control of the emergency force from the Senior Watch Supervisor to the Plant Operations Manager and then to the Emergency Director.

13. ability of facility staff to perform their specified emergency plan job function in an efficient manner.

14. site access control and security measures to ensure there are no delays to the passage of EOF emergency personnel to the EOF.

15. ability to perform dose projections, determine recommended protective actions if applicable.

16. personnel radiological exposure control capabilities for emergency personnel.

17. ability to brief the media in an accurate, coordinated and timely manner.

18. ability to plan for a shift change.

19. ability to deescalate the emergency and declare the recovery stage. (Recovery Center will not be activated.)