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**Ralph E. Beedle**  
Executive Vice President  
Nuclear Generation

April 9, 1993  
IPN-93-020

U.S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Mail Station P1-137  
Washington, DC 20555

Subject: **Indian Point 3 Nuclear Power Plant**  
**Docket No. 50-286**  
**Proposed Changes to Technical Specifications**  
**Regarding Extending Primary Auxiliary Building Area Temperature**  
**Sensor Testing to Accommodate a 24 Month Operating Cycle**

Dear Sir:

This application for amendment to the Indian Point 3 Technical Specifications proposes to change the frequency of Primary Auxiliary Building area temperature sensor testing to 24 months. Starting with cycle nine (August, 1992), Indian Point 3 began operating on 24 month cycles, instead of 18 month cycles.

The temperature sensors can be tested at power, so there is no burden for testing the Primary Auxiliary Building area temperature sensors at power. However, past test results, on-line testing, and redundant sensors provide adequate assurance that this surveillance can safely be extended. Extending the surveillance interval will decrease the overall burden of testing.

The proposed change is contained in Attachment I to the Application for Amendment enclosed with this letter, and the associated Safety Evaluation is provided as Attachment II.

A copy of this application and the associated attachments are being provided to the designated New York State official as required by 10 CFR 50.91.

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If you have any questions, please contact Mr. P. Kokolakis.

Very truly yours,

  
Ralph E. Beedle

attachments: as stated

cc: U.S. Nuclear Regulatory Commission  
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