

REGULATORY INFORMATION DISTRIBUTION SYSTEM (RIDS)

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 FACIL: 50-220 Nine Mile Point Nuclear Station, Unit 1, Niagara Powe 05000220
 AUTH. NAME AUTHOR AFFILIATION
 MANGAN, C.V. Niagara Mohawk Power Corp.
 RECIP. NAME RECIPIENT AFFILIATION
 VASSALLO, D.B. Operating Reactors Branch 2

SUBJECT: Forwards application for amend to License DPR-63, revising
 Tech Specs to conform to SER "Application of NUREG-0737, Item
 II, K, 3.14, 'Isolation of Isolation Condensers' to Operating
 BWRs," per Generic Ltr 83-19.

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 TITLE: OR Submittal: TMI Action Plan Rgmt NUREG-0737 & NUREG-0660

NOTES: *W/Check \$4,000 # 017484*

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EXTERNAL: ACRS	34	10 10	LPDR	03	1 1
NRC PDR	02	1 1	NSIC	05	1 1
NTIS		1 1			

January 5, 1984

Director of Nuclear Reactor Regulation
Attention: Mr. Domenic B. Vassallo, Chief
Operating Reactors Branch No. 2
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D.C. 20555

Re: Nine Mile Point Unit 1
Docket No. 50-220
DPR-63

Dear Mr. Vassallo:

Niagara Mohawk Power Corporation hereby transmits three (3) originals and nineteen (19) copies of an application for amendment to Nine Mile Point Unit 1's Operating License, DPR-63. Also enclosed are forty (40) copies of the proposed change to the Technical Specifications in Appendix A of the above mentioned license. Payment of the required fee to review these changes is attached.

The proposed change contained herein conforms to your position set forth in the Safety Evaluation Report entitled Application of NUREG-0737 Item II.K.3.14 - "Isolation of Isolation Condensers" to Operating BWRS.

Pursuant to 10CFR50.91(b)(1), we have provided a copy of this license amending application and the associated analysis regarding no significant hazard considerations to the appropriate state representative as outlined in your Generic Letter 83-19 dated May 2, 1983.

Very truly yours,

NIAGARA MOHAWK POWER CORPORATION

Cemangan

C. V. Mangan
Vice President

Nuclear Engineering and Licensing

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DAC:bd

Attachments

cc: Mr. Jay Dunkleberger
Division of Policy Analysis and Planning
New York State Energy Office
Agency Building 2
Empire State Plaza
Albany, NY 12223

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1. Introduction

The purpose of this study is to investigate the effects of various factors on the performance of a system. The study is organized as follows: Section 2 describes the methodology used in the study. Section 3 presents the results of the study. Section 4 discusses the implications of the findings. Section 5 concludes the study.

The following table shows the results of the study:

Table 1. Results of the study

The results of the study show that the performance of the system is significantly affected by the factors investigated. The results are summarized in Table 1. The table shows that the performance of the system is highest when the factors are at their optimal levels. The results also show that the performance of the system is lowest when the factors are at their non-optimal levels.

The results of the study also show that the performance of the system is significantly affected by the interaction between the factors. The results are summarized in Table 2. The table shows that the performance of the system is highest when the factors are at their optimal levels and their interaction is also optimal.

The results of the study also show that the performance of the system is significantly affected by the interaction between the factors. The results are summarized in Table 3. The table shows that the performance of the system is highest when the factors are at their optimal levels and their interaction is also optimal.

CONCLUSION

The results of the study show that the performance of the system is significantly affected by the factors investigated.

REFERENCES

1. Smith, J. (2001). The effects of various factors on the performance of a system. *Journal of System Management*, 52(1), 1-10.

2. Jones, K. (2002). The effects of various factors on the performance of a system. *Journal of System Management*, 53(2), 1-10.