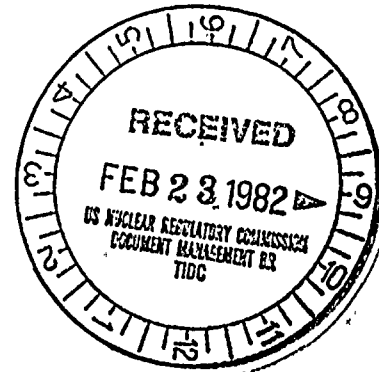


FEB 12 1982

Docket No. 50-220

Mr. Donald P. Dise
Vice President - Engineering
c/o Miss Catherine R. Seibert
Niagara Mohawk Power Corporation
300 Erie Boulevard West
Syracuse, New York 13202



Dear Mr. Dise:

SUBJECT: OPERATOR WORKSHOP: TMI-2 LESSONS LEARNED TASK FORCE FINAL REPORT
(NUREG-0585) RECOMMENDATION 1.4(5)

The NRC has initiated a program for operator shift personnel workshops, as referenced in the above subject, for operating reactors and applicants for licenses. The first workshop was held in Chicago on December 8 and 9, 1981, and was successful in providing informative feedback from plant operators in the Region III area. As you may be aware, the workshops are to provide an opportunity for exchange of information on operating experiences between the NRC staff and utility shift operating personnel on areas such as safety concerns related to shift operations, impact of licensing on shift activities and personnel, and recommendations on changes in reactor regulation that would improve safety.

We are currently planning our second workshop to include those plants in the Region I area. Our tentative plans are to hold the meeting March 16 and 17, 1982 in Boston, Massachusetts. The Division of Human Factors Safety (DHFS) is responsible for this project and has contracted with Battelle-Pacific Northwest Laboratories to conduct and coordinate the workshops. The purpose of this letter is to solicit your support for these workshops by providing attendance by one or preferably two licensed shift personnel for the Boston meeting. Participation in the workshop is voluntary both on the part of the utility and the operator.

The topics to be covered at this workshop are:

- Validity of Licensing Exams
- Role and Function of the STA/Shift Engineer
- Use of Generic Simulators in Training
- Overtime Rules and Regulations

OFFICE							
SURNAME							
DATE	8203090030	820212					
	PDR ADDCK	05000220					
	P	PDR					

[illegible]

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

2. Once the problem is identified, the next step is to define the objectives and goals of the project. This helps to clarify what needs to be achieved and provides a clear direction for the team.

3. The third step is to develop a plan or strategy to address the problem. This involves breaking down the problem into smaller, manageable tasks and determining the resources needed to complete them.

4. The fourth step is to implement the plan. This involves putting the strategy into action and monitoring progress to ensure that the project is on track.

5. The final step is to evaluate the results of the project. This involves assessing the outcomes against the objectives and goals and identifying any lessons learned for future projects.

[illegible][illegible]

In order to finalize our plans for the Boston meeting, it is requested that you advise us by February 26th of your plans to participate. Your cooperation in this matter is appreciated. If you have any questions, please contact your licensing project manager or the NRC technical contact, J. J. Persensky, (301) 492-8349.

Sincerely,

ORIGINAL SIGNED BY

Darrell G. Eisenhut, Director
Division of Licensing

cc: See next page

DISTRIBUTION:
Local PDR
D. Eisenhut

Docket File
S. Norris
Gray

J. Heltemes
ORB#2 Rdg
P. Polk

I&E-1
NSIC

NRC PDR
ACRS-10

OFFICE	ORB#2 SNorris	ORB#2 PPolk:pob	ORB#2 DVassallo	AD:OR/D TNovak	DIR:DL DEisenhut		
SURNAME	2/11/82	2/11/82	2/11/82	2/11/82	2/11/82		
DATE							

[illegible]

The map shows the northern Adriatic coastline of Italy. Sampling stations are numbered 1 through 10. Station 1 is near the Gulf of Genoa. Stations 2, 3, 4, and 5 are along the Ligurian coast. Station 6 is further east. Stations 7, 8, 9, and 10 are in the northern Adriatic. The map includes latitude lines (44°N, 45°N) and longitude lines (10°E, 12°E, 14°E). A scale bar indicates 100 km.

100

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx$

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in the YEA medium for 24 h at 28°C. The cell concentration of the strains was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the plant tissue and the transformation efficiency was determined. The results were expressed as the mean ± SD of three independent experiments. The asterisk indicates a significant difference ($P < 0.05$) between the strains.

Mr. Donald P. Dise

cc:

Leonard M. Trosten, Esq.
LeBoeuf, Lamb, Leiby & MacRae
1333 New Hampshire Avenue, N. W.
Suite 1100
Washington, D. C. 20036

State University College at Oswego
Penfield Library - Documents
Oswego, New York 13126

Resident Inspector
c/o U.S. NRC
P.O. Box 126
Lycoming, New York 13093

Carl D. Hobelman, Esq.
LeBoeuf, Lamb, Leiby & MacRae
1333 New Hampshire Avenue, N.W.
Suite 1100
Washington, D.C. 20036

Ronald C. Haynes
Regional Administrator, Region I
U.S. Nuclear Regulatory Commission
631 Park Avenue
King of Prussia, PA 19406

