



Commonwealth Edison
One First National Plaza, Chicago, Illinois
Address Reply to: Post Office Box 767
Chicago, Illinois 60690

March 29, 1982

Mr. Paul O'Connor,
Project Manager
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Subject: Dresden Station Unit 2
Hydrogen Addition Project
Meeting Agenda -
April 8, 1982
NRC Docket No. 50-237

Reference (a): T. Rausch letter to H. R. Denton
dated February 11, 1982.



Dear Mr. O'Connor:

Enclosed, as we discussed, is the proposed agenda for the 9:00 a.m., April 8, 1982, meeting in Bethesda regarding the Dresden Unit 2 Hydrogen Addition Project. The presentations are intended to give the NRC staff an understanding of the safety and operational benefits expected to be derived from hydrogen addition. The safety and radiological factors associated with the test will also be discussed. We expect the meeting will last about two to three hours, depending on the number of questions raised.

Also enclosed, for your information, are five (5) copies of the General Electric/Department of Energy document entitled "Compendium of Safeguards Related Information for Dresden - 2 Hydrogen Addition Test."

One (1) signed original and thirty-nine (39) copies of this transmittal letter are provided for your use.

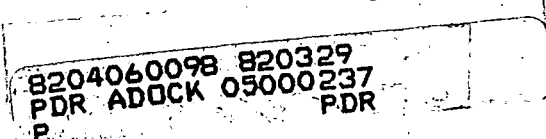
Very truly yours,

Thomas J. Rausch
Thomas J. Rausch
Nuclear Licensing Administrator

Ago!

lm

cc: Region III Inspector - Dresden
C. Serpan/NRR



MEETING AGENDA

HYRDOGEN ADDITION PROJECT

AT DRESDEN UNIT 2

9:00 a.m., April 8, 1982
NRC Bethesda Offices
Maryland National Bank Building
Room 6110

I. Introduction

- a) Commonwealth Edison Interest
- b) Project Organization

II. General Electric Interest

- a) Phase I Description (Preliminary Hydrogen Studies)
- b) Phase II Description (Dresden Demonstration Test)
- c) Dresden 2 Hydrogen Addition Test Plan

III. Dresden Nuclear Power Station Preparation

- a) Modifications
- b) System Interactions
- c) ALARA and Health Physics
- d) Other Safety Considerations

March 29, 1982

Messrs: C. Reed/N. A. Kershaw
J. S. Abel
H. E. Bliss
T. C. Cihlar/G. E. Peterson
E. E. Fitzpatrick
K. L. Graesser-(RIII & NC Only)
J. F. Gudac (NC Only)
R. H. Holyoak
J. H. Hughes
R. E. Jortberg
N. J. Kalivianakis
A. W. Kleinrath
F. A. Palmer
Q.A. Engineer - Dresden
Q.A. Engineer - SNED
R. E. Querio (NC Only)
D. J. Scott
W. J. Shewski
W. L. Stiede
H. K. Stolt/W. L. Eck
(Bull., Circ., & I. Not. Only)
J. R. Thuot
G. P. Wagner
E. R. Zebus (Bull. Only)
P. P. Steptoe-IL&B (Letters Only)
M. A. Bowidowicz - S&L
M. E. Bray/J. Nash - G.E.
G. Wright - State of Illinois
(NRC/CECo Ltrs only)
G. F. Owsley - Exxon
NL Distribution

In the judgement of the Nuclear Licensing Administrator, the attached document contains the following commitments to the NRC or requirements from the NRC.

Identification of Attached Document: Dresden 2 - Agenda for April 8, 1982, Bethesda meeting to discuss Hydrogen Addition, T. J. Rausch letter to P. O'Connor dated March 29, 1982.

NRC Commitment or Requirement:

<u>Due Date</u>	<u>Commitment or Requirement</u>	<u>Responsible Edison Department</u>
---	For your information	Distribution

When it is determined by the responsible department that a due date will not be met, the Nuclear Licensing Administrator should be notified immediately.

T. J. Rausch 82-134