

50-289

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1946-1947

N. R. C.

Metropolitan Edison Company  
Reading, Pa.  
R. C. Arnold

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4/22/77

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4/26/77

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FROP

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### DESCRIPTION

ENCLOSURE

Ltr. furnishing information regarding  
their Fire Protection System.....

PLANT NAME: Three Mile Island Unit No. 1

DISTRIBUTION OF FIRE PROTECTION ALSO PER  
S. SHEPPARD 9-22-76 FOR OPERATING REACTORS

(2-P)

POOR ORIGINAL

R.J.L.

1488 339

FOR ACTION/INFORMATION

1. The first part of the text discusses the importance of maintaining accurate records of all transactions, including sales, purchases, and expenses. It emphasizes that proper record-keeping is essential for determining the correct amount of tax liability.

2. The second part of the text describes the various methods used to calculate the tax liability, including the use of tax tables and the application of various deductions and credits. It also discusses the importance of understanding the different types of taxes, such as income tax, sales tax, and property tax.

3. The third part of the text discusses the various ways in which taxes can be paid, including direct payment to the tax authority, payment through a third party, and payment in installments. It also discusses the importance of understanding the different rules and regulations that govern the payment of taxes.

4. The fourth part of the text discusses the various consequences of failing to pay taxes on time, including penalties, interest, and the possibility of legal action. It also discusses the importance of understanding the different rules and regulations that govern the payment of taxes.

5. The fifth part of the text discusses the various ways in which taxpayers can reduce their tax liability, including the use of deductions and credits, and the importance of understanding the different rules and regulations that govern the payment of taxes.

Reid (S)  
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INTERNAL DISTRIBUTION

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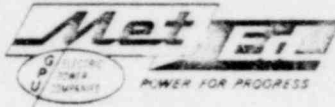
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TELEPHONE 215 - 929-3601

April 22, 1977  
GQL 0537

Director of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission  
Washington, D. C. 20555

Mr. Myer Bender  
Manager of Engineering  
Oak Ridge National Laboratory  
Oak Ridge, Tennessee



Dear Sir:

During August of last year our Three Mile Island Nuclear Station (TMI) was visited by a group from the Johns Hopkins University Applied Physics Laboratory.

After touring the site, these gentlemen compiled a report on the potential fire hazards which they had seen. Unfortunately, this group did not visit the operating unit at the TMI site (TMI-1), but instead visited the unit which is currently under construction at the same site (TMI-2). The individuals to whom the members of the Johns Hopkins group spoke were not Met-Ed employees, but were, instead, construction workers, who were not familiar with our Fire Brigade, fire equipment or with the unit design. As a result, the report (dated 12/9/76) which was filed by the Johns Hopkins group, and placed in the Public Document Room by the ACRS, is based on some misconceptions concerning the quality of the fire prevention and control methods and equipment which are available at TMI.

We have attempted to minimize the fire hazard at our Nuclear Station and are concerned that a report which has been based on some serious misconceptions should appear in the public record. In an effort to set the record straight, we invite the gentlemen from Johns Hopkins to return to our Three Mile Island Nuclear Station, where they can observe the operation of TMI-1. It is our opinion that the Johns Hopkins group will find the conditions at our operating

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Director of Nuclear Reactor Regulation  
U. S. Nuclear Regulatory Commission

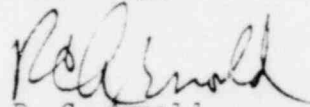
April 22, 1977  
GQL 0537

Mr. Myer Bender  
Manager of Engineering

unit to be much different from those found at our construction site. It should be realized, that because TMI-2 is still under construction, all of the fire prevention and containment equipment may not yet have been installed. This visit by the Johns Hopkins group can be arranged through my office.

It is my sincere belief that through this type of continued cooperation, we can work with the gentlemen from Johns Hopkins to present a more complete understanding of the fire control methods which are available at TMI to the public.

Sincerely,



R. C. Arnold  
Vice President

RCA:RAL:rk

cc: W. E. Berly,  
J. Bryan,  
R. Patton,  
J. Smith,  
all of

The Johns Hopkins University  
Applied Physics Laboratory  
Charles and 34th Street  
Baltimore, Maryland 20810

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