

NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

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Mr. Carl L. Onlman 1840 Mayfair Drive, N. E. Grand Rapids, Michigan 49503

Dear Mr. Ohlman:

This is in reply to your letter of February 20, 1980, to President Carter about licensing nuclear power plants.

A statement by President Carter on December 7, 1979, about the Report of the President's Commission on the Accident at Three Mile Island (the Kemeny Commission) included the following:

"Finally, I would like to discuss how we manage the transition period during which the Kemeny recommendations are being implemented. There are a number of new nuclear plants now awaiting operating licenses or construction permits.

"Licensing decisions rest with the NRC and, as the Kemeny Commission noted, it has the authority to proceed with licensing these plants on a case-by-case basis, which may be used as circumstances surrounding a plant dictate. The NRC has indicated, however, that it will pause in issuing new licenses and construction permits in order to devote its full attention to putting its house in order. I endorse the approach the NRC has adopted, but I urge the NRC to complete its work as quickly as possible, and in any event no later than six months from today.

"Once we have instituted the necessary reforms to assure safety, we must resume the licensing process promptly so that the new plants which we need to reduce our dependence on foreign oil can be built and operated."

The Nuclear Regulatory Commission is committed to protect the public health and safety. The Three Mile Island accident resulted in a need for changes in the approach to safety. The Nuclear Regulatory Commission has found that actions recommended by its own staff and by the President's Commission on the Accident at Three Mile Island in the areas of human factors, operational safety, emergency planning, nuclear power plant design and siting, health effects, and public information are necessary and feasible.

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At this time we are preparing for review and approval by the Nuclear Regulatory Commission an oction Plan that will specify the precise actions to be taken. It will include new or improved safety objectives, detailed criteria for their implementation, and various implementation deadlines. As soon as the Action Plan is completed and approved, the resulting regulatory requirements will be transmitted to all utilities concerned.

It is recognized that there will be a significant effect on the availability of power generating capacity if those plants now in the final stages of construction do not receive operating licenses by the dates previously anticipated, and every effort is being made to avoid unnecessary delays. With this objective, the Commissioners approved on February 28, 1980, the issuance of an NRC license to the Tennessee Valley Authority for the Sequoyah Nuclear Plant Unit 1 to load fuel and, under specified conditions, to operate at low power levels for testing. Several other similar cases are under consideration.

Sincerely.

Harold R. Denton, Director

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Office of Nuclear Reactor Regulation

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DIN

February 20,1980

The President of the United States Washington, D.C. 20500

Deer Mr. Fresident:

I am attaching herewith a copy of a letter addressed to the Grand Fapids Press, Grand Fapids, Michigan (attention of the Public Pulse) for publication.

If you agree with the article. I would appreciate it if you would take action to register your support in the resuming of the licensing of Nuclear Flants so that America will not be left in the dark.

Thanking you, I am

Carl L. Ohlman

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In fact, four Utility Compenies (since 1975), after five years of effort to obtain a permit for a NUCLEAN POWER PLANT, have been denied. They feel that an appeal is an exercise in futility and expense and that the revoking of the permit is a grave error and will result in higher electric energy costs and eventual shortage. These problems are causing many of our Utility Compenies that have Nuclear Flants on the drawing board, or in the process of building them, are cancelling their programs.

In conclusion, I feel that the generating of MICLEAR POWER, up to the time of the Three Mile incident, has had an enviable proven record in saving many millions of dollars in generating electricity with no adverse affects and no serious accidents.

health and well being and the survival of our free society before it is too late.

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Editor: The Grand Rapids Fress Fress Plaza

Grand Farids, Michigan 49505

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In connection with the above. I would like to state my views regarding Nuclear Fower. The Anti-Nuclear Bloc sends Washington a considerable amount of mail while the proponents send very little. Friends of Nuclear Fower must start delivering their massage before it is too late.

The greatest present day threat to the prosperity and even the survival of nations is the lack of energy. Both developed and undeveloping nations are threatened. Nuclear Power is part of the answer to that problem. Only a part, but a very important part.

Me must not turn our back on any some of energy when our very existance is at stake. To need them all, especially NUCLEA. JMER. The Anti-Nuclear propagania that we are hearing today puts democracy to a severs test. Unless the political trend toward Energy Development in this country, changes rapidly, there may not be a United States in the 21st century.

The Tree like Island incident was unfortunate, but due to the lesson learned, it will add extreme knowledge to our technology and help to refine the safety system and make the Nuclear say of generating electricity even safer. Nuclear Tower potential is too great to ignore. It will play an essential role over the next 30 years in resting our nation's needs and help generate the progress that makes it possible for all nations to grow and prosper. If we are to avoid wer, we must be strong.

At present we have 7 Nuclear Flants that are affected by the NUCLEAR FRANCA-TONY COMMISSION (NEC) freezing the issuing of new reactor liscenses. These 7 Nuclear Plants are ready to operate and each month these reactors remain idle the nation will use more than 200,000 additional berrels daily or about 2/3 of the oil we imported from Iran before the latest crisis - and the additional cost to the customers is 83 to 100 million dollars more because replacement power will be generated by higher costs -(coal and cil fired plants). This freeze can make us increasingly dependent on imported cil when the nation seeks release from OPEC's strangle hold. The NFC Freeze reflects a wave of emotionals in that must not be allowed to throttle a vital source of energy.

It now requires a NICIEAR POWER FIGHT 10 to 12 years to plan and build before it becomes a commercial reality. As incredible as it may seem, about half of that time is spent filling out forms, shuffling papers and waiting for one Regulatory Agency or another to schedule a hearing or approve a permit, adding considerably to the cost of every Nuclear Flant. In Europe and Japan, they are constructing Nuclear Power Plants in 5 to 6 years where safety standards must also be met.