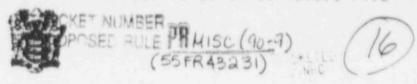
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STATE OF NEW JERSEY BOARD OF PUBLIC UTILITIES TWO GATEWAY CENTER NEWARK, N.J. 07102

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December 5, 1990

Secretary U.S. Nuclear Regulatory Commission Washington, DC 20555

Attention: Docketing and Services Branch

Dear NRC Secretary:

I am pleased for the opportunity to offer the following comments on behalf of the New Jersey Board of Public Utilities (NJBPU) regarding the proposed Policy Statement concerning economic performance incentive programs for commercial nuclear reactors, which was published in the October 26, 1990 Federal

Let me state at the outset that the NJBPU shares the view expressed in the proposed Policy Statement that the estar ishment performance performance incentives which encourage improved performance by utilities in operating nuclear facilities can short, we believe that the well run plants are generally the safer plants.

New Jersey has had nuclear performance standards in place since 1987. During 1989 and early 1990 the NJBPU conducted a review of the original standards. The standards were reviewed to examine a number of factors, including the proper allocation of risks of reactor performance between utility shareholders and as well as the impact of the standards on the safe operation of the plants.

As a result of the review, a number of program modifications were enacted by the NJBPU in early 1990. Most notably, the changes instituted this year included a reduction in the "null zone" to plus or minus five percent around the target aggregate annual capacity factor as well as modifications to the risk sharing formulas and calculation methodologies. Specifically, in the original standards a risk allocation of 20% of replacement power costs was assessed to utility shareholders

when performance dropped below 60 percent (the lower end of the "null zone"). Replacement power costs were calculated back to the 70 percent target. Our review revealed that this methodology shoulder", as it was referred to in our proceedings. The modified standards which took effect earlier this year have, as previously indicated, maintained the concept of a "null zone" but replacement power costs subject to risk allocation are now calculated from the edge of the "null zone", rather than all the eliminated the potential for sharp thresholds.

We believe that the standards in place in New Jersey comport with the guidelines for incentive programs as set forth in the Policy Statement. Indeed, the NJBPU and its staff have carefully monitored the NRC's views regarding the safety-related forums over the past few years, and these views were carefully considered in developing the present standards. The Policy Statement is in large measure in agreement with the previous views expressed by the NRC and its staff. Specifically, we have of performance standards on safety to be small, has had concerns with respect to the impact on safety of sharp thresholds, of a "null zone" and inappropriate reliance on SALP scores.

We support the effort undertaken by the NRC to develop an official Policy Statement with respect to nuclear performance incentive programs. Obviously, the safe operation of commercial nuclear reactors must be the top priority, and regulators must take cognizance of potential impacts on safe operations of their statement seems to indicate the NRC's support of the notion that a properly designed performance standard can actually enhance the continual economic regulatory tools which such standards risks of poor nuclear performance between utility shareholders and ratepayers, the benefits of nuclear performance standards seem clear.

In conclusion, the NJBPU supports the effort of the NRC to provide policy guidelines on the safety impact of performance standards. We support the goal of avoiding certain program characteristics which may unintentionally create perverse short-term financial incentives for utility plant operators or managers to make decisions which compromise safety. I would note that, while we believe that the performance standards have operate these plants, no information was brought forth in our recent review proceeding in New Jersey which would lead to the conclusion that the utility operation policies have been altered

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in any manner which would impact on the safety of the facilities.

Again, thank you for the opportunity to comment on the proposed Policy Statement.

Very truly yours,

Scott A. Weiner, President Board of Public Utilities

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TWO GATEWAY CENTER

TO: 50	envery- Docketing & Services Branch
	Washington D.C.
	301-499-1672
FROM:	Sipt a. weiner
LOCATION:	Trewark, n.g.
FAX NO.:_	201-648-4195
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