

## DSI-22 Conference of Radiation Control Program Directors

Office of Executive Director • 205 Capital Avenue • Frankfort, KY 40601 Phone (502) 227-4543 • Fax (502) 227-7862

Mr. John C. Hoyle Secretary of the Commission U.S. Nuclear Regulatory Commission Washington, DC 20555-0001

ATTN: Chief of Docketing and Services Branch

Dear. Mr. Hoyle:



November 27, 1996

Enclosed are the comments from the Conference of Radiation Control Program Directors, Inc. (CRCPD) Board of Directors on the U.S. Nuclear Regulatory Commission's (NRC) Strategic Assessment and Rebaselining issues papers. The CRCPD is a national organization dedicated to radiation protection and whose membership is made up of personnel from state, territorial, and local radiation control programs throughout the country.

The activities of the NRC, especially in the radioactive materials area, have a significant impact on state and local radiation control programs. We have concentrated our comments on those issues papers that most directly impact the future of the programs represented in CRCPD. Comments are enclosed on the following Direction Setting Issues Papers:

DSI 2	Oversight of the Department of Energy	
DSI 4	NRC's Relationship with Agreement States	
DSI 5	Low Level Waste	
DSI 6	High Level Radioactive Waste	
DSI 7	Materials/Medical Oversight	
DSI 9	Decommissioning - Non-Reactor	
DSI 12	Risk-Informed, Performance-Based Regulation	
<b>DSI 13</b>	Role of Industry	
<b>DSI 14</b>	Public Communication Initiatives	
<b>DSI 21</b>	Fees	
<b>DSI 22</b>	Research	
<b>DSI 23</b>	Enhancing Regulatory Excellence	
<b>DSI 24</b>	Power Reactor Decommissioning	

We appreciate the opportunity to comment on these issues and your consideration of our concerns.

Sincerely,

William P. Dominho

William P. Dornsife Chairman, CRCPD

**Enclosures** 

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## CRCPD Board of Directors Comments on

## NRC DIRECTION SETTING ISSUE PAPER 22

## RESEARCH

The Commission's preliminary view of Option 4 (conduct both confirmatory and exploratory research) is the best option. However, the option should have the flexibility to move away from the present approximate 80/20 allocation of research funds to confirmatory / exploratory research as the need arises. This flexibility would balance the research needs related to current licensing issues and permit response to programmatic needs as well as anticipation of future needs. It is important for NRC to maintain an active and independent research program so that they do not have to rely solely on the industry's technical research and an independent assessment can be conducted on the adequacy of safety issues. The collaboration of a core group at NRC focused on well-defined technical priorities with exploratory research conducted in universities would appear to be the best approach. It is also prudent that the Commission maintain its participation in international safety programs if possible.

With regard to subsumed issue 1, regarding core expertise, it may be easier to maintain some of the areas of expertise through contractual arrangements at national laboratories and universities than to maintain staff expertise in all areas.