



UNITED STATES NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

JAN 8 1982

MEMORANDUM FOR:

Victor Stello. Jr.

Deputy Executive Director

Regional Operations and Generic Requirements

FROM:

John G. Davis, Director

Office of Nuclear Material Safety

and Safeguards

SUBJECT:

EMERGENCY RESPONSE CAPABILITY AND FACILITIES

We have reviewed your memorandum of December 29, 1981 concerning the above subject and fully agree with the stated objective of developing firm basic requirements in this important area.

The package submitted by your memorandum does not include the safeguards aspects of safety emergencies. In this connection, 10 CFR 73.50(g) requires the submission and approval of safeguards contingency plans in accordance with the criteria in Appendix C to Part 73. As noted in the Introductory Section to Appendix C, these contingency plans are intended to be complementary to emergency plans developed pursuant to Appendix E of 10 CFR Part 50. It is therefore suggested that this be taken into consideration when the Emergency Response Capability paper is revised. Regulatory Guide 5.54 sets forth the standard format and content for safeguards contingency plans for nuclear power plants.

At the present time a study is underway under the aegis of the Office of Research regarding "Security Procedures for Nuclear Power Plants During Safety-Related Emergencies." That study is scheduled for completion by the end of FY 82 and may serve as the basis for revised guidance on this subject. My staff is also developing rule amendments and supporting guidance designed to facilitate rapid access to vital areas during site emergencies. These amendments are scheduled to reach the Commission by mid 1982. It is believed that the accomplishment of these two efforts will result in the generation of material appropriate for inclusion in your overall document addressing the subject of emergency response. We will contact the CRGR at the appropriate time concerning additional inputs as they develop.

John G. Davis, Director

Office of Nuclear Material Safety

and Safeguards