Docket No. 50-313

Arkansas Power & Light Company
ATTN: Mr. J. B. Phillips
Senior Vice President
Production, Transmission
and Engineering
Sixth and Pine Streets
Pine Bluff, Arkansas 71601

Sentlemen:

implementation.

RE: ARKANSAS MUCLEAR ONE - UNIT NO. 1

This letter is being sent to all licensees authorized to operate a nuclear power reactor and to all applicants with applications for a license to operate a power reactor (FSAR docketed) to advise you that the Nuclear Regulatory Commission has forwarded to the FEDERAL REGISTER amendments to its regulations 10 CFR Part 50, "Licensing of Production and Utilization Facilities", and 16 CFR Part 73, "Physical Protection of Plants and Materials". These new regulations identify measures to be taken for the protection of nuclear power reactors against industrial sabotage. Copies of these new requirements are enclosed. Of particular interest is the adoption of a new section 10 CFR 73.56, "Requirements for physical protection of licensed activities in nuclear power reactors against industrial sabotage". The new regulations require that you subsit an amended physical security plan within 30 days of the publication of the rule in the FEDERAL REGISTER describing how you plan to comply with the requirements of 10 CFR 73.55, including schedules of

FEB 2 5 1977

To provide additional detailed guidance on implementing the new rule, we are scheduling regional meetings to discuss the requirements of 10 GFR 73.55, to present an acceptable format and content for the required amended physical security plan and to provide preliminary acceptance criteria which the MRC staff will use to determine the acceptability of submittals. An agenda for these meetings is enclosed, including the dates and location of the meeting for each MRC Region and supplemental information related to some of the topics listed on the agenda. In order to provide a forum for effective discussion, you are requested to sand no more than four representatives to the meeting. You may wish to include your A/E or security consultant within this number. Please complete the enclosed Registration form and return it in the envelope provided.

THIS DOCUMENT CONTAINS
POOR QUALITY PAGES

8004220 863

The Commission has under active consideration a requirement that security clearances be obtained for certain licensee employees. We will present an overview of this proposal at the secting and will consider any comments that you wish to give.

The Commission also has under development amendments to its regulations that would require nuclear power plant licensees to develop and follow safeguards contingency plans for dealing with threats, thefts, and sabotage relating to special nuclear material and nuclear facilities. A presentation and discussion on this subject is on the meeting agenda and background information on this subject is also enclosed.

If you have any particular related topics or generic safeguards problems that you would like discussed at the meeting, please let us know. For any further information or comments, please contact James R. Miller of my staff (301/492-7014).

Sincerely,

DISTRIBUTION

Ben C. Rusche, Director Office of Muclear Reactor Regulation

Enclesures:

1. Copy of Amended Begulations

Meating Agenda

3. Registration Form and Return Envelo

Draft Standard Format and Content Do

Contingency Planning Information

ce w/enclosures 1, 4 and 5: See next page

EE 50-10 for endo

DISTRIBUTION

Docket

NRC PDR

Local PDR

ORB #2 Reading

TJCarter

DLZiemann

RMDiggs

RPSnaider

RDSilver

WRoss

OELD - Kiefer

018E (3(

DEisenhut

TBAbernathy

JRBuchanan

ACRS (16)

RClark

DOR: ORB #2 OFFICE > RPSnaider: ah DLZiemann 2124/77

cc w/enclosures 1, 4 and 5: Horace Jewell, Esquire House, Holms & Jewell 1550 Tower Building Little Rock, Arkansas 72201

Phillip K. Lyon, Esquire House, Holms & Jewell 1550 Tower Building Little Rock, Arkansas 72201

Mr. Donald Rueter Manager, Licensing Arkansas Power & Light Company Post Office Box 551 Little Rock, Arkansas 72201

Arkansas Polytechnic College Russellville, Arkansas 72801