

Docket File

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FEB 27 1976

Docket No: 50-302

W. R. Butler, Chief, LWR-4, PM

STANDARD REVIEW ASSIGNMENT, CRYSTAL RIVER 3 NUCLEAR POWER STATION,  
REVIEW OF REVISION 2 TO INDUSTRIAL SECURITY PLAN

Applicant: Florida Power Corporation

Licensing Stage: OL

Branch and LPM: LWR-4, L. Engle

Review Branch: IS&EP:PM

Review Status: Review Continuing

Reference: 1. February 18, 1976 letter, J. T. Rogers (VPC) to  
Dr. W. R. Butler (USNRC) transmitting revision  
number 2 to Crystal River 3 Industrial Security  
Plan.

We have reviewed the referenced submittal against our current  
requirements and have prepared the attached positions and information  
requests for transmittal to the applicant.

Original Signed by  
R. Wayne Houston

R. Wayne Houston, Chief  
Industrial Security and  
Emergency Planning Branch  
Division of Project Management

Enclosure:  
As stated

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cc: w/enclosure  
R. Boyd  
W. McDonald  
R. DeYoung  
D. Skovholt  
L. Engle  
J. Martin

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SURNAME	JAMartin:dlr	RWHouston			
DATE	2/26/76	2/26/76			

420.0 INDUSTRIAL SECURITY AND EMERGENCY PLANNING BRANCH

We have reviewed Revision 2 to the Florida Power Corporation (FPC) Security Plan for Crystal River 3 Nuclear Generating Plant, submitted under cover letter J. T. Rogers (FPC) to the USNRC (Attn: W. R. Butler) and find that the subject plan should be revised to conform to the following staff positions:

- 421.1 (RSP) The central alarm station should be regarded as a vital area and should meet the requirements of ANSI N18.17-1973 at Section 2.2.7 and 3.4.
- 421.2 (RSP) The plan should provide for temporary changes to procedures to mitigate the consequences of failures of security system components, including losses of electrical power (re ANSI N 18.17-1973 at Section 4.2.6).
- 421.3 (RSP) The plan should provide for periodic searches of individuals entering the protected area and packages they may be carrying, on a random basis which assures that the average frequency of searches of each regular plant employee is not less than twelve times per year. (Ref. ANSI N18.17-1973, Section 3.3.2.3.)

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421.4 (RSP) The plan should assure that only essential vehicles are allowed access to protected areas. These include those designated strictly for security or emergency purposes, or vehicles not used primarily for conveyance of people that must be allowed within the protected area to serve a required function. (Ref. ANSI N18.17-1973, Section 3.3.1.)

421.5 (RSP) Your plan should provide for a means of communication, e.g., portable transceivers, between the permanent and temporary guardhouses and roving guards, such that communications between guards would be reasonably assured in an emergency or actual or suspected breach of security at your plant.

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We also require the following information to complete our review:

421.6 Show the locations and geographical jurisdictions and summarize the capabilities of local law enforcement agencies; include estimates of the number of officers that can arrive at the plant in the event of a security threat, within five to fifteen minutes, fifteen to thirty minutes, and thirty minutes to one hour, after receipt of a call for assistance.

421.7 Please state the extent to which your security alarms and line supervisory systems meet the level of performance and reliability indicated by GSA Interim Federal Specification W-A-00450 B (GSA-FSS), dated February 16, 1973.