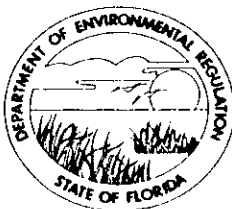


TWIN TOWERS OFFICE BUILDING
2600 BLAIR STONE ROAD
TALLAHASSEE, FLORIDA 32301

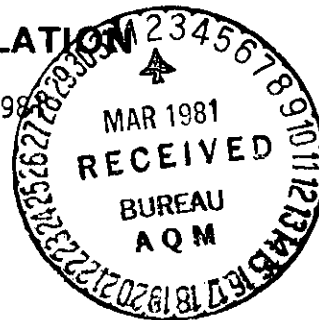


BOB GRAHAM
GOVERNOR
JACOB D. VARN
SECRETARY

STATE OF FLORIDA

DEPARTMENT OF ENVIRONMENTAL REGULATION

February 27, 1981



Mr. Chris H. Bentley, Director
Division of Administrative Hearings
The Oakland Building
2009 Apalachee Parkway
Tallahassee, Florida 32301

Dear Mr. Bentley:

Re: Jacksonville Electric Authority
St. Johns River Power Park
Power Plant Site Certification
Application Case No. 81357,
PA 81-13

Pursuant to Section 403.5065, Florida Statutes the Department of Environmental Regulation finds the above referenced application complete. During the initial review, the department staff and other agencies have noted that the JEA and their consultant will need to clarify or supplement certain areas of the application. A request for that additional information will be forthcoming as soon as a detailed review can be completed.

Sincerely,

Hamilton S. Oven, Jr.
Hamilton S. Oven, Jr., P.E.
Administrator
Power Plant Siting Section

HSOjr:my

cc: Lou Hubener
Dale Moehle
Gary Sams
Don Lucas ✓
Larry Keesey
Joe McGlothlin
Joe Jenkins ✓
Jim Dean ✓
Sonny Vergara
Barney Capehart
Ted Bisterfeld ✓

State of Florida
DEPARTMENT OF ENVIRONMENTAL REGULATION

INTEROFFICE MEMORANDUM

For Routing To District Offices And/Or To Other Than The Addressee		
To: _____	Loctn.: _____	
To: _____	Loctn.: _____	
To: _____	Loctn.: _____	
From: _____	Date: _____	
Reply Optional []	Reply Required []	Info. Only []
Date Due: _____	Date Due: _____	

TO: Karen Anthony, Power Plant Siting Section
THRU: Bill Thomas, Air Quality Management *BT*
FROM: Bob King *BK*
DATE: February 27, 1981
SUBJ: Jacksonville Electric Authority/Florida Power & Light
Power Plant Site Certification Application for St.
Johns River Power Park Units 1 and 2 (PA 81-13)

The following information is needed to complete the subject application:

1. Section 4.1, Site Preparation and Plant Construction.
 - (a). The discussions on the effects of site preparation and plant construction on air quality along with control measures used.
 - (b). A description of how construction activities may disturb the existing terrain and wildlife habitat.
2. Section 3.8, Air Emissions.

Completed Best Available Control Technology Data.

BK:BT:dav

DEPARTMENT OF ENVIRONMENTAL REGULATION

INTEROFFICE MEMORANDUM

For Routing To District Offices And/Or To Other Than The Addressee	
To: <u>Bill Thomas</u>	Loctn.: _____
To: _____	Loctn.: _____
To: _____	Loctn.: _____
From: _____	Date: _____

TO: Power Plant Siting Review Committee

FROM: Karen Anthony, ^{KWA} Power Plant Siting Section

DATE: February 19, 1981

SUBJECT: Jacksonville Electric Authority/Florida
Power & Light Power Plant Site Certification
Application for ST. Johns River Power Park
Units 1 and 2 (PA81-13)

DER received the attached application on February 18, 1981. Please review the application for completeness (and sufficiency, if obvious on first reading). Completeness basically means whether the applicant has addressed all appropriate sections of the DER application form in at least a cursory fashion. We do not at this time expect the application to have major gaps since JEA has kept in close contact with this agency regarding such matters, but oversights may have occurred. We are required by law to make a determination of completeness by 10 days after receipt.

In regards to determining sufficiency, Ch. 17-17 FAC allows us 75 ^(include 10 days) days to ascertain whether or not sufficient information has been provided to allow us to properly evaluate the application. If not, then that is the time period within which we can request additional information. It should be noted that in practice, there is a low level exchange of information throughout the entire review process; however, technically, if there are large gaps in the information supplied it should be called to the utility's attention within the allotted time period. Thus, we recommend that you perform a sufficiency type review as soon as possible.

We will hold a meeting on February 27th at 1:30 p.m. in the 4th floor conference Room A to discuss completeness, procedures, the application in general, as well as sufficiency concerns if you have them.

Please have written comments if possible, but verbal ones will be most helpful as well. Please refer to I.M.M. 5.8.1 regarding Departmental processing. A copy of the I.M.M. was distributed with the TECo application, but if you need another, please let me know.

Each application we receive is assigned a specific module number. All time spent on the JEA/FPL application review should be allocated to module 8183. Any expenses incurred should be billed from module 8183/RCC 0340. Buck Oven will need to sign travel vouchers billed to that

Power Plant Siting Review Committee
Page Two
February 19, 1981

number. Also, please indicate on any travel forms that such travel pertains to PA81-13, the trust fund account number for this particular application.

KWA:my

Distribution: Lou Hubener - General Counsel
Bill Thomas - Air Quality
Steve Palmer - Water Quality
Larry Olsen - Biology
Marvin Collins - Dredge/Fill
Ralph Baker (with routing through Groundwater,
Hazardous Waste, Solid Waste, and Drinking
Water)
Bill Hinkley (shared with Bureau of Water
Resources)

cc: Suzanne Walker

Attachment (4 Volume Set of Application)

next meeting: End of March