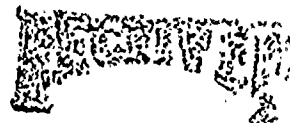




UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
WASHINGTON, D. C. 20555

November 18, 1986

Ms. Mary C. Cates, Council Member  
City of Raleigh  
110 South McDowell Street  
Post Office Box 590  
Raleigh, North Carolina 27602



NOV 24 1986

OFFICE OF  
CITY COUNCIL

Dear Ms. Cates:

I am pleased to respond to your letter of October 31, 1986, in which you wish to solicit comments on the proposed structure and purpose of a Citizens Advisory Board in the city of Raleigh, North Carolina. You state that the Board would be comprised of five member citizens, three of which would have technical expertise in the area of nuclear power, who would evaluate and inform the citizens of Raleigh on the operation of the Shearon Harris Nuclear Power Plant.

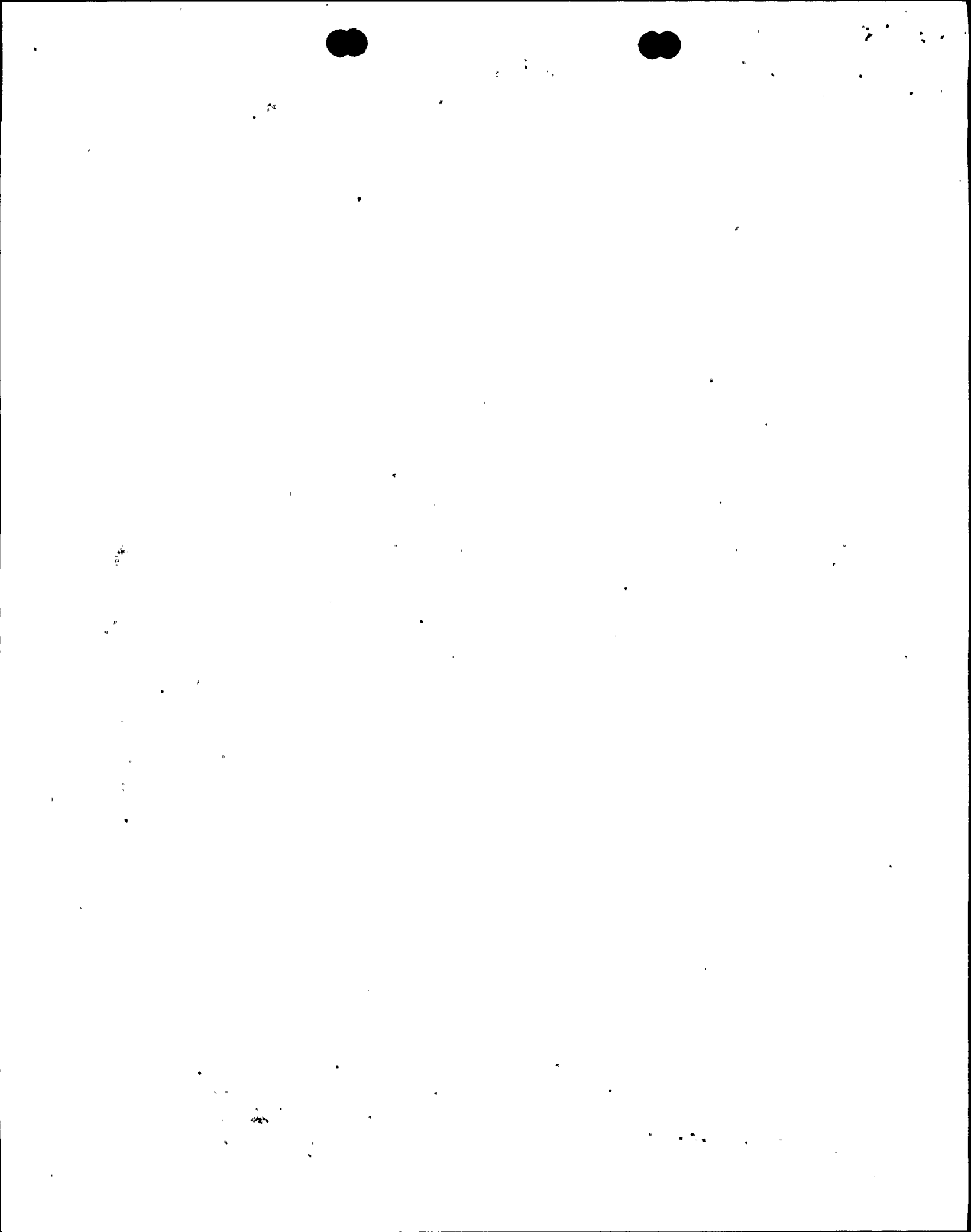
In general, I believe your objectives in establishing the Board are praiseworthy and could enhance your constituents' knowledge of nuclear power and of Shearon Harris' operation. To be successful, an essential element in such activities would seem to me to be the selection of competent, objective and independent individuals.

If the Board is established, we would be pleased to put you on distribution for future meetings with CP&L as they relate to Shearon Harris Nuclear Power Plant and for related safety evaluations. I hope that the above comments will be of some help to you.

Sincerely,

*William T. Russell for*  
Harold R. Denton, Director  
Office of Nuclear Reactor Regulation

~~861198391~~ (1p)



TRIANGLE

COUNCIL

OF

GOVERNMENTS

100 PARK DRIVE

PO BOX 12276

RESEARCH TRIANGLE PARK NC 27709

(919) 552-0051

March 17, 1987

Dear Triangle J Delegates:

The Nominating Committee as established by the Board of Delegates has met and established the attached criteria in selecting people for the Nuclear Energy Public Information Committee.

We invite you to submit names to us of people to be considered who are in one or more of these areas of expertise. We would like to have either that person's prepared resume or the attached information sheet completed.

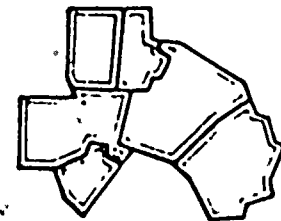
The Committee will be glad also to receive applications direct from individuals.

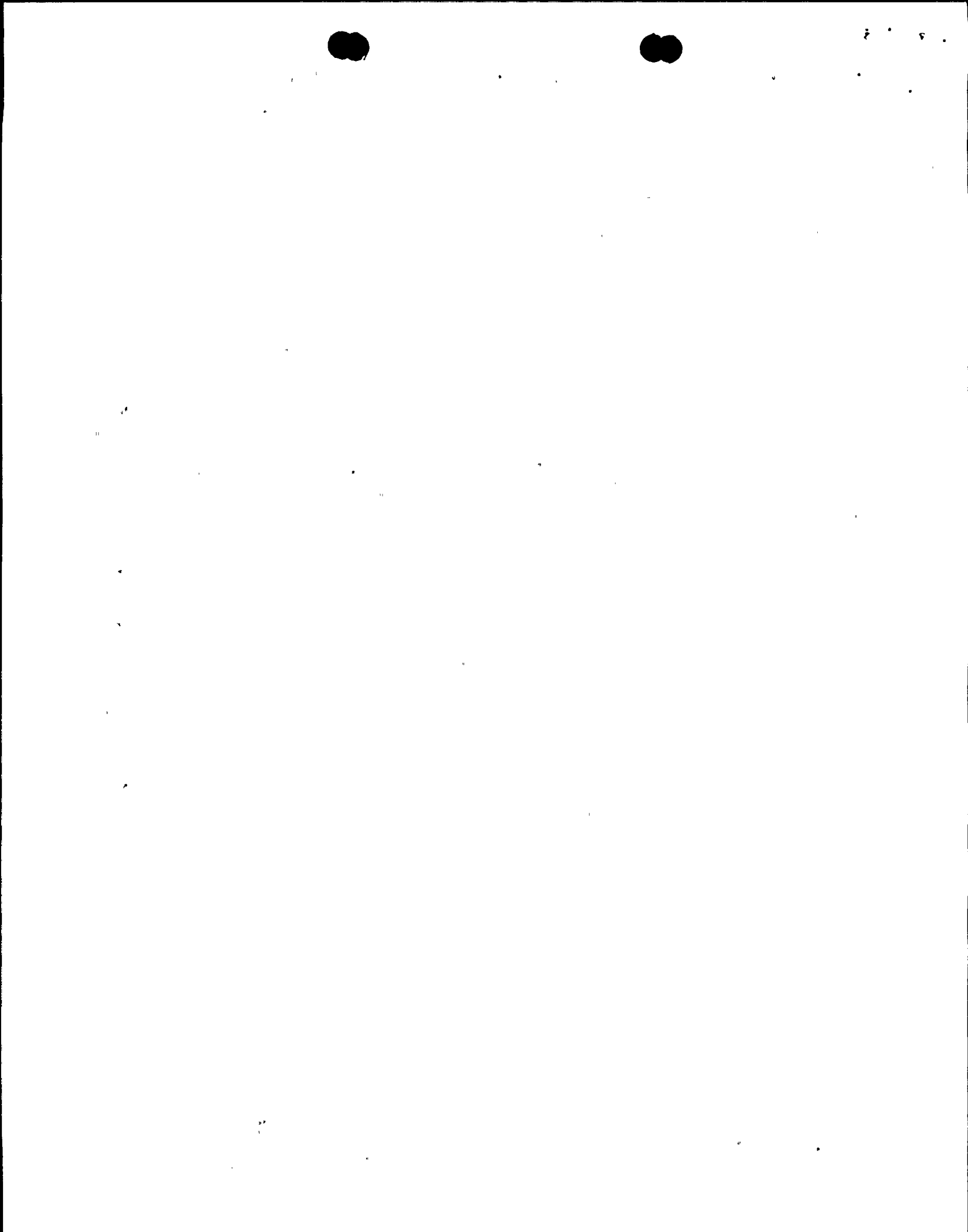
Sincerely,

*John T. Caldwell*  
John T. Caldwell, Chairman  
Nominating Committee

Attachments: Concept Paper  
Selection Criteria  
Information Sheet

APEN	BENSON	BROADWAY	CARRBORO	CARY	CHAPLE HILL
CLAYTON	DURHAM	FOUR OAKS	FLUQUAY VARIANA	GARNER	KNIGHTDALE
GOLDSTON	JHESBOROUGH	HOLLY SPRINGS	KENNY	KNIGHTDALE	KNIGHTDALE
MICRO	MORRISVILLE	PINE LEAF	PITTSBORO	PRINCETON	PRINCETON
RALPHIGH	ROLESVILLE	SANFORD	SEMA	SHEPHERD	SHEPHERD
SMITHFIELD	WAKE FOREST	WENDELL	WENDELL	ZEPHURUS	ZEPHURUS
CHATHAM COUNTY	DURHAM COUNTY	JOHNSTON COUNTY	JOHNSTON COUNTY	WAKE COUNTY	WAKE COUNTY
LEE COUNTY	ORANGE COUNTY				





12-10 86

Concept Paper For A

CITIZENS ADVISORY BOARD FOR NUCLEAR SAFETY

Discussion Paper for the Triangle J Board of Delegates

Purpose

The Triangle J Council of Governments will create a seven member Board of local citizens with special expertise in science, engineering, the arts, and humanities charged with providing local governments prompt, sound, and unbiased advice regarding the operation and safety of the Shearon Harris Nuclear Plant.

All efforts will be made to select a group of the highest caliber and objectivity. The Board will be advisory to local governments, and not be a regulatory body. Activities will focus on the safety and operation of the Shearon Harris Plant, and be geared to providing concise, intelligible information to city and county governing boards and the general public. Under some circumstances, the Board's advice may be needed by local governing bodies to take appropriate action, dispel rumors, or provide the public with essential factual information.

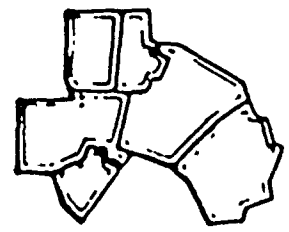
The Board will not debate the relative merits of nuclear power or other energy sources, and will not become involved in economic or rate making issues of the Harris Plant.

Activities will include:

- 1. Periodic reports on plant operation, including interpretation for the public of reports and data produced by CP&L, the NRC, and other regulatory bodies;
2. Review and interpretation of plant safety, quality assurance, and other operating practices required by state and federal laws, regulations, and guidelines;
3. Recommendations for improving the education of local citizens and elected boards on relevant issues of nuclear safety;
4. Quick and direct response to questions submitted by local governments; especially, during or after any departure of the plant from normal operation (as indicated by regulatory violations, emergency alerts, exceedance of environmental, safety, or other performance standards, etc.)

(Continued)

- APEX • HESSON • BROADWAY • CARRBORO • CARY • CHASE HILL
CLAYTON • DURHAM • FOUR OAKS • FLORENCE • GARNER
GOLDSTON • HILLSBOROUGH • HOLLY SPRING • KENNESAW • KNIGHTDALE
MC RAE • MORRISVILLE • PINE HAVEN • PLEASANTON • PRINCETON
RALEIGH • ROLESVILLE • SANFORD • SEMMA • SILVER CREEK
SMITHFIELD • WAKE FOREST • WENDELL • ZEPHURUS
CHATHAM COUNTY • DURHAM COUNTY • JOHNSON COUNTY
LEE COUNTY • ORANGE COUNTY • WAKE COUNTY



### Organizational Identity

The Board will be an advisory unit of TJCOG, but will be linked directly to city and county governing boards. The Citizens Board will establish its own operating rules and procedures, subject to approval by the TJCOG Board of Delegates, but its reports and recommendations to local governments will not be subject to prior review and/or approval by Triangle J's Executive Committee or Board of Delegates. TJCOG will provide staff and administrative support to the Citizens Board.

### Sunset Provision

Triangle J will evaluate the Board's service, and determine the need for its continued existence at the end of two years. - A majority vote of the Board of Delegates will be needed to extend the Citizens Board beyond that time.

### Membership

The Citizens Board will consist of seven members representing a wide variety of expertise, including, science, engineering, social sciences, the arts and humanities. All efforts will be made to select members in as impartial a manner as possible, and to maintain the Board's integrity as an independent, objective body. All members will be residents of either Chatham, Durham, Johnston, Lee, Orange, Wake, or Hamett County.

### Selection

The Chairman of TJCOG will appoint a Nominating Task Force whose members represent a broad range of interest. The Nominating Task Force will:

1. Develop detailed guidelines and criteria for Board membership;
2. Receive and evaluate applications;
3. Recommend seven names to the TJCOG Executive Committee for appointment to the Citizens Advisory Board.

Additionally, the Executive Committee may accept nominations submitted by Delegates or Alternates.

Final selection of the Citizens Board will be by the Executive Committee, subject to approval by Triangle J's Board of Delegates.

TRIANGLE

J

COUNCIL

OF

GOVERNMENTS

100 PARK DRIVE

P.O. BOX 12276

RESEARCH TRIANGLE PARK, N.C. 27709

(919) 549-0551

January 14, 1987

Expansion of original Concept Paper

CITIZENS ADVISORY BOARD FOR NUCLEAR SAFETY

This paper is a supplement to the 12/10/86 (draft) discussion paper considered by TJCOG's Board of Delegates at its December 17, 1986 meeting. This paper attempts to clarify the need and duties of the Citizen's Board, and proposes a funding plan.

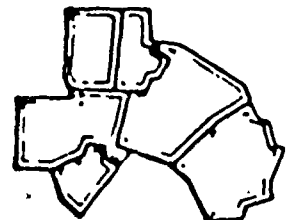
The Need

Local governments have a variety of emergency management duties related to the Shearon Harris Plant, but have initially no power to assure their citizens that the plant is being operated safely. On behalf of their constituents, local officials feel a sense of responsibility for the safe operation of the Shearon Harris Plant.

The Advisory Board would provide a reliable source of independent, unbiased information for local officials. For example, when a mayor or county commissioner gets a phone call from the local Emergency Operations Center, or a press inquiry about an "unusual event" at the Shearon Harris Plant, he could call the Citizens' Board for an objective appraisal of the event's importance. It is essential that all local governments have access to the same information.

As a reliable local clearinghouse, the Board could prepare a series of

- APEX • BENSON • BROADWAY • CARRBORO • CARY • CHAPEL HILL
- CLAYTON • DURHAM • FOUR OAKS • FLOYD VAHINA • GARNER
- GOLDSTON • HILLSBOROUGH • HOLLY SPRINGS • KENNY • KNIGHTDALE
- MICRO • MORRISVILLE • PINE LEVEL • PLEASANTON • PRINCETON
- RALEIGH • ROLESVILLE • SANFORD • SELMA • SILER CITY
- SMITHFIELD • WAKE FOREST • WENDLETT • ZEBULON
- CLAYTON COUNTY • DURHAM COUNTY • JOHNSON COUNTY • WAKE COUNTY
- LEE COUNTY • ORANGE COUNTY



educational pamphlets or discussion papers on power plant operation and safety topics: relative risks to the public of spent fuel storage, transportation, low level radioactive waste, and so forth.

The Board would also review periodic documents and reports of the NRC, Institute for Nuclear Power Operations (INPO), and other oversight agencies in order to evaluate the operation of the Harris Plant. Since simply "meeting the regulations" does not always mean "outstanding operation" the Board would work with CP & L or through appropriate regulatory channels to seek ways to bring the plant operation up to the highest level.

Before the plant begins commercial power generation, the Board might sponsor a seminar or symposium on "Your role as a public official: What you should know; type and importance of 'unusual events'" (and so forth).

With access to unbiased information, interpretation, and independent analysis, governments can become well informed with regard to nuclear safety issues.



CRITERIA FOR MEMBERSHIP  
NUCLEAR ENERGY PUBLIC INFORMATION COMMITTEE

THE CENTRAL PURPOSE OF THE COMMITTEE IS TO PROVIDE UNBIASED PUBLIC INFORMATION ON THE MANAGEMENT AND OPERATION OF THE SHEARON HARRIS NUCLEAR POWER PLANT. THE COMMITTEE WILL FUNCTION DURING PERIODS OF NORMAL UNEVENTFUL OPERATION AS WELL AS IN PERIODS OF UNUSUAL OCCURENCES ATTRACTING PUBLIC CONCERN. IT IS ESSENTIAL THAT THE COMMITTEE'S MEMBERSHIP BE CHARACTERIZED BY INTEGRITY OF JUDGMENT AND COMPETENCE AND RECOGNIZED IN THE GENERAL COMMUNITY OR COMMUNITY OF THEIR RESPECTIVE PEERS.

THE COMPOSITION OF THE COMMITTEE SHOULD INCLUDE COMPETENCE AND EXPERIENCE IN THE FOLLOWING AREAS:

NUCLEAR PHYSICS/ENGINEERING  
HEALTH/RADIATION MEDICINE  
MANAGEMENT AT CHIEF EXECUTIVE LEVEL  
COMMUNITY LEADERSHIP  
COMMUNITY SENSIBILITIES/COMMUNICATION  
PUBLIC POLICY/LAW

IT IS OBVIOUS THAT THE MEMBERS MUST NOT BE ACTIVELY POSITIONED IN ANY WAY WITH THE PROS OR CONS OF NUCLEAR POWER.

Information Sheet  
Nuclear Energy Public Information Committee

Nominee or applicant: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone (1): \_\_\_\_\_

Profession/occupation: \_\_\_\_\_

Special competence: \_\_\_\_\_

Degree(s): \_\_\_\_\_

Leadership positions held in community work or occupations:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Awards or other formal recognition received in community work or occupation:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Please mail to: Dr. John Caldwell, Chairman  
Nominating Committee for the Nuclear Energy Public  
Information Committee  
Triangle J Council of Governments  
Post Office Box 12276  
Research Triangle Park, NC 27709

Nominations close at 5 p.m. April 1, 1987



DISTRIBUTION W/O ENCLOSURE  
~~Docket File~~  
 PAD2 Rdg.  
 D. Miller  
 B. Buckley

March 24, 1987

DOCKET NO(S). 50-400

See attached list

SUBJECT: SHEARON HARRIS NUCLEAR POWER PLANT, UNIT 1

The following documents concerning our review of the subject facility are transmitted for your information.

- Notice of Receipt of Application, dated \_\_\_\_\_.
- Draft/Final Environmental Statement, dated \_\_\_\_\_.
- Notice of Availability of Draft/Final Environmental Statement, dated \_\_\_\_\_.
- Safety Evaluation Report, or Supplement No. \_\_\_\_\_ dated \_\_\_\_\_.
- Environmental Assessment and Finding of No Significant Impact, dated \_\_\_\_\_.
- Notice of Consideration of Issuance of Facility Operating License or Amendment to Facility Operating License, dated \_\_\_\_\_.
- Bi-Weekly Notice; Applications and Amendments to Operating Licenses Involving No Significant Hazards Considerations, dated \_\_\_\_\_ [see page(s)] \_\_\_\_\_.
- Exemption, dated \_\_\_\_\_.
- Construction Permit No. CPPR-\_\_\_\_\_, Amendment No. \_\_\_\_\_ dated \_\_\_\_\_.
- Facility Operating License No. \_\_\_\_\_, Amendment No. \_\_\_\_\_ dated \_\_\_\_\_.
- Order Extending Construction Completion Date, dated \_\_\_\_\_.
- Monthly Operating Report for Feb. 1987 transmitted by letter dated 3/12/87.
- Annual/Semi-Annual Report- \_\_\_\_\_  
 \_\_\_\_\_ transmitted by letter dated \_\_\_\_\_.

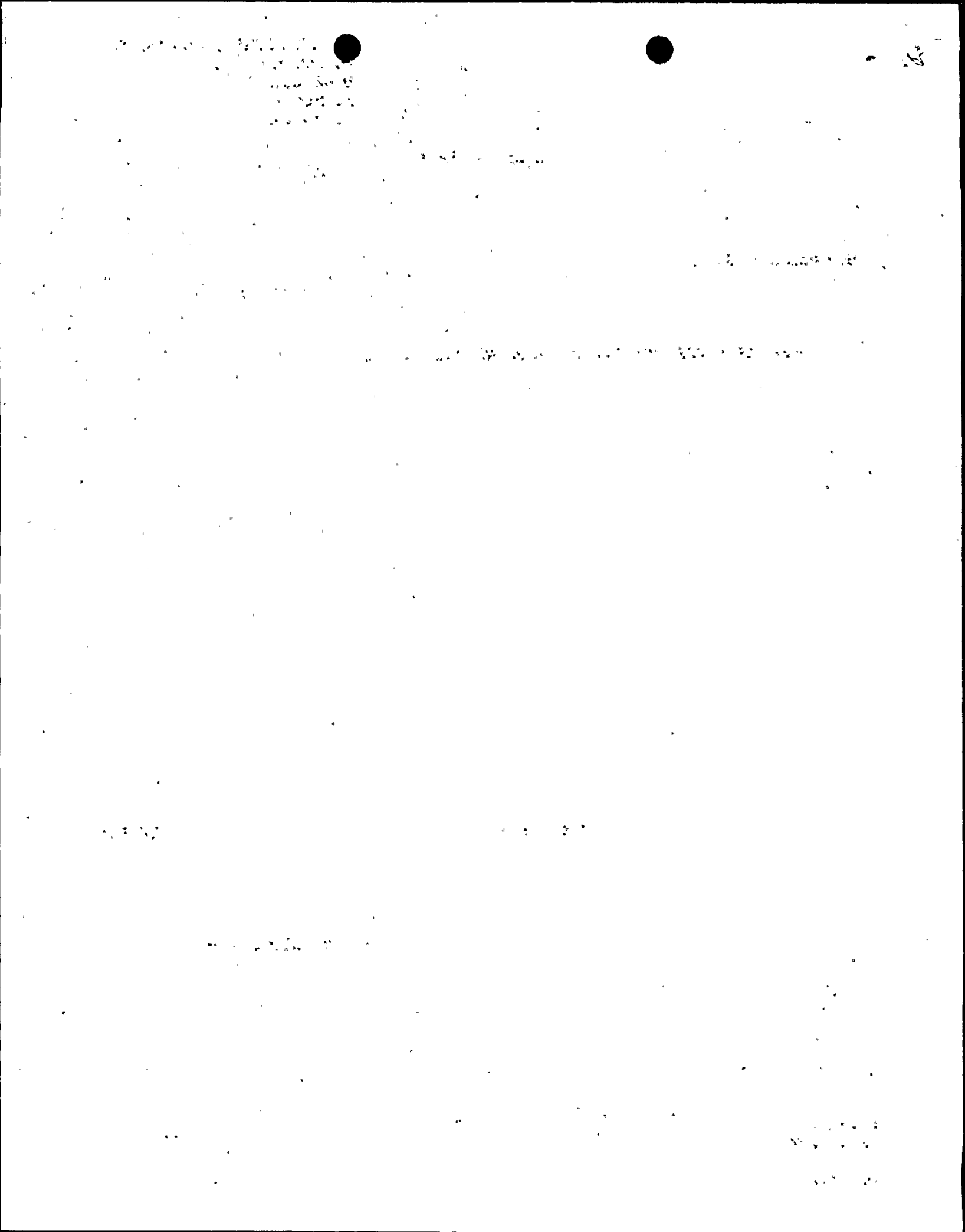
A

Division of PWR Licensing-A  
 Office of Nuclear Reactor Regulation

Enclosures:  
 As stated

cc: See next page

OFFICE	LA-PAD#2						
SURNAME	DM/MLB/nc						
DATE	3/25/87						



Shearon Harris

cc: Chief  
Division of Ecological Services  
Bureau of Sport Fisheries & Wildlife  
U.S. Department of the Interior  
Washington, DC 20240

Chief (NOAA/BF/ECD/H6814)  
Ecology and Conservation Division  
National Oceanic & Atmospheric  
Administration  
14th and Constitution Ave., NW  
Washington, DC 20230

Dr. William B. Stroube, Jr.  
FDA Research Chemist  
National Bureau of Standards  
Reactor Building 235, Room B-108  
Gaithersburg, MD 20899

U.S. Environmental Protection Agency  
Region IV Office  
ATTN: Regional Radiation Representative  
345 Courtland Street, NE  
Atlanta, GA 30365

DISTRIBUTION w/o encl.  
Docket  
PAD#2 Rdg  
DMiller  
BBuckley

March 18, 1987

DOCKET NO(S). 50-400

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- Order Extending Construction Completion Date, dated \_\_\_\_\_.
- Monthly Operating Report for Jan 1987 transmitted by letter dated 2/13/87.
- Annual/Semi-Annual Report- \_\_\_\_\_  
\_\_\_\_\_ transmitted by letter dated \_\_\_\_\_.

Division of PWR Licensing-A  
Office of Nuclear Reactor Regulation

Enclosures:  
As stated

cc: See next page

OFFICE	LA-RAD#2						
SURNAME	D Miller						
DATE	3/18/87						



1. The first part of the document discusses the importance of maintaining accurate records of all transactions.

2. This section outlines the various methods used to collect and analyze data.

3. The results of the study are presented in the following table.

4. The data shows a significant increase in the number of transactions over the period.

5. The findings suggest that there is a strong correlation between the variables studied.

6. It is concluded that the current system is effective in handling the data.

7. The study was supported by the following grants.

8. The authors would like to thank the following individuals for their assistance.



Shearon Harris

cc: Chief  
Division of Ecological Services  
Bureau of Sport Fisheries & Wildlife  
U.S. Department of the Interior  
Washington, DC 20240

Chief (NOAA/BF/ECD/H6814)  
Ecology and Conservation Division  
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Dr. William B. Stroube, Jr.  
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Gaithersburg, MD 20899

U.S. Environmental Protection Agency  
Region IV Office  
ATTN: Regional Radiation Representative  
345 Courtland Street, NE  
Atlanta, GA 30365

DISTRIBUTION w/o enclosure  
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PAD#2 Rdg  
BBuckley  
DMiller

February 2, 1988

DOCKET NO(S). 50-400

See attached list

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- Order Extending Construction Completion Date, dated \_\_\_\_\_.
- Monthly Operating Report for October 1986 transmitted by letter dated 11/15/86.
- Annual/Semi-Annual Report- \_\_\_\_\_  
\_\_\_\_\_ transmitted by letter dated \_\_\_\_\_.

Division of PWR Licensing-A  
Office of Nuclear Reactor Regulation

Enclosures:  
As stated

cc: See next page

OFFICE	LA: PAD#2						
SURNAME	D Miller						
DATE	2/2/87						



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Shearon Harris

cc: Chief  
Division of Ecological Services  
Bureau of Sport Fisheries & Wildlife  
U.S. Department of the Interior  
Washington, DC 20240

Chief (NOAA/BF/ECD/H6814)  
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November 18, 1986

Ms. Mary C. Cates, Council Member  
City of Raleigh  
110 South McDowell Street  
Post Office Box 590  
Raleigh, North Carolina 27602

Dear Ms. Cates:

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In general, I believe your objectives in establishing the Board are praiseworthy and could enhance your constituents' knowledge of nuclear power and of Shearon Harris' operation. To be successful, an essential element in such activities would seem to me to be the selection of competent, objective and independent individuals.

If the Board is established, we would be pleased to put you on distribution for future meetings with CP&L as they relate to Shearon Harris Nuclear Power Plant and for related safety evaluations. I hope that the above comments will be of some help to you.

Sincerely,

ORIGINAL SIGNED BY:  
William T. Russell/for

Harold R. Denton, Director  
Office of Nuclear Reactor Regulation

**DISTRIBUTION**

- Docket File w/cy of incoming
- NRC PDR w/cy of incoming
- Local PDR w/cy of incoming
- H. Denton/R. Vollmer
- T. Novak
- C. Rossi
- L. Rubenstein
- B. Buckley w/cy of incoming
- J. Guillen
- D. Miller
- PPAS
- D. Mossburg/Toms
- P. Baker

\*PREVIOUS CONCURRENCE SEE DATE

LA:PAD#2*	PE:PAD#2*	PM:PAD#2*	PD:PAD#2*	AD:DPLA*
DMiller	JGuillen	BBuckley:hc	LRubenstein	TNovak
11/10/86	11/10/86	11/10/86	11/10/86	11/12/86
DD:NRR*	D:NRR			
RVollmer	HDenton			
11/10/86	11/18/86			

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H PDR

state 1 of 1



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Main body of the document containing extremely faint and illegible text, possibly a list or a series of entries.

Ms. Mary C. Cates, Council Member  
City of Raleigh  
110 South McDowell Street  
Post Office Box 590  
Raleigh, North Carolina 27602

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In general, I believe your objectives in establishing the Board are praiseworthy and would enhance your constituents' knowledge of nuclear power in general and Shearon Harris' operation in particular. However, I suggest that rather than duplicating the large pool of expertise and staffing of the NRC and other government bodies whose charter is the protection of the public health and safety, you may want to limit your board's review to understanding the NRC's actions and the utility's responses.

If the Board is established, we would be ready to assist you in achieving this objective by putting you on distribution for future meetings with CP&L as they relate to Shearon Harris Nuclear Power Plant and for any safety evaluation reports the NRC staff issues for this plant. I hope that the above comments will be of some help to you.

Sincerely,

Harold R. Denton, Director  
Office of Nuclear Reactor Regulation

DISTRIBUTION

Docket File w/cy of incoming  
NRC PDR w/cy of incoming  
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H. Denton/R. Vollmer  
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P. Baker

\*PREVIOUS CONCURRENCE SEE DATE

LA:PAD#2\*  
DMiller  
11/10/86

PE:PAD#2\*  
JGuillen  
11/10/86

PM:PAD#2\*  
BBuckley:hc  
11/10/86

PD:PAD#2\*  
LRubenstein  
11/10/86

AD:DPLA  
TNovak  
11/12/86

DD:NRR  
RvdTlmer  
11/16/86

D:NRR  
HDenton  
11/ /86

AC-11/10





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110 South McDowell Street  
Post Office Box 590  
Raleigh, North Carolina 27602

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In general, I believe your objectives in establishing the Board are praiseworthy. However, when considering the broad spectrum of technical issues that would be evaluated as a result of future amendments to the operating license or in the dispositioning of other technical issues, it would be virtually impossible for your three experts to duplicate the large pool of expertise and staffing of the NRC and other government bodies whose charter is the protection of the public health and safety.

In closing, if the Board is established, we would be ready to assist you in achieving your objectives by putting you on our distribution list for future meetings with CP&L as they relate to Shearon Harris Nuclear Power Plant and any evaluation reports the NRC staff will issue on this plant. I hope that the above comments will be of some help to you.

Sincerely,

Harold R. Denton, Director  
Office of Nuclear Reactor Regulation

DISTRIBUTION

Docket File w/cy of incoming  
NRC PDR w/cy of incoming  
Local PDR w/cy of incoming  
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L. Rubenstein  
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D. Miller  
PPAS  
D. Mossburg/Toms  
P. Baker

LA:RAD#2  
DM:Vollmer  
11/10/86

PE:PAD#2  
JGuillen  
11/10/86

PM:PAD#2  
BBuckley:hc  
11/10/86

PD:RAD#2  
LRubenstein  
11/10/86

AD:DPLA  
TNovak  
11/ /86

DD:NRR  
RVollmer  
11/ /86

D:NRR  
HDenton  
11/ /86

The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that every entry should be supported by a valid receipt or invoice. This ensures transparency and allows for easy verification of the data.

In the second section, the author details the various methods used to collect and analyze the data. This includes both manual and automated processes. The goal is to ensure that the information is both reliable and up-to-date.

The third part of the document focuses on the results of the analysis. It shows that there has been a significant increase in certain areas, while others have remained relatively stable. These findings are crucial for making informed decisions about future operations.

Finally, the document concludes with a series of recommendations. These are based on the data and are designed to improve efficiency and reduce costs. It is hoped that these suggestions will be helpful in achieving the organization's goals.

CONCLUSION

The data presented in this report clearly shows that there is a need for more effective management practices. By implementing the suggested changes, the organization can expect to see a positive impact on its overall performance.

It is important to note that these findings are based on the current data and may change as more information is gathered. Therefore, it is essential to continue monitoring the situation and adjusting the strategy as needed.

The author would like to thank the management and staff for their cooperation and support throughout the project. Their input was invaluable in ensuring the accuracy and relevance of the data.

In summary, the report provides a comprehensive overview of the current state of affairs and offers practical advice for moving forward. It is a valuable resource for anyone involved in the organization's operations.