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Vice President and General Manager
Nuclear Generation



April 24, 1984

Director of Nuclear Reactor Regulation
Attention: Mr. John F. Stolz, Chief
Operating Reactors Branch No. 4
Division of Licensing
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

NRC DOCKETS 50-321, 50-366
OPERATING LICENSES DPR-57, NPF-5
EDWIN I. HATCH NUCLEAR PLANT UNITS 1, 2
ADMINISTRATIVE TECHNICAL SPECIFICATIONS SUBMITTAL

Gentlemen:

In accordance with the provisions of 10 CFR 50.90 as required by 10 CFR 50.59(c)(1), Georgia Power Company (GPC) hereby proposes a partial revision to our submittal of December 20, 1983. This submittal is an amendment to the Edwin I. Hatch Nuclear Plant Units 1 and 2 Technical Specifications and Environmental Technical Specifications (Appendices A and B to the Operating Licenses) as described in the attachments to this letter. The 10 CFR 50.92 determination is contained in Attachment 1 to this letter. The proposed changes for Unit 1 to Appendix A Technical Specifications are in Attachment 2. The proposed changes for Unit 2 to Appendix A Technical Specifications are in Attachment 3. The proposed changes for Environmental Technical Specifications are in Attachment 4. The proposed changed pages in the attachments will supercede those submitted December 20, 1983, on a page by page basis.

The proposed changes include:

1. Clarification of the offsite organization by expanding Figure 6.2.1-1. The position descriptions and functional responsibilities for the chart, included as Attachment 5 to this letter, are derived from the material in the Hatch Unit 2 FSAR Chapter 13.
2. Addition to Figure 5.2-1 in the Environmental Technical Specifications of the position of Manager - Nuclear Chemistry and Health Physics. The position is functionally responsible for the

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management of the environmental monitoring program. This change was necessary due to the recent change in the Nuclear Operations organization.

3. Change of titles and responsibilities from "Vice President and General Manager Nuclear Generation" to "Vice President and General Manager Nuclear Operations"; from "Senior Vice President Power Generation" to "Senior Vice President Nuclear Power"; and from "Senior Vice President Engineering, Construction & Project Manager" to "Vice President Engineering and Construction Services". These changes serve to assign sole responsibility for nuclear operations and construction a to higher level of corporate management. The titles and responsibilities of the "Vice President Power Supply Engineering and Services" and the "Chief Engineer" were combined to "Vice President and Chief Engineer Power Supply Engineering and Services". These changes were necessary due to recent changes in the Power Supply management organization.
4. This application would revise Figure 6.2.2-1 to include at least the supervisor level of management for on-site functions.
5. Amendment of the Technical Specifications by allowing the approval of certain procedures at a management level other than that of the General Manager - Plant Hatch. Due to the recent reorganization, the Plant General Manager position is actually a more senior level than the Plant Manager/Plant Superintendent position identified in the Standard Technical Specifications as discussed in our December 20, 1983, submittal. With the addition of the department manager positions, it is now more appropriate to have most procedures approved by the department managers. This allows approval of procedures by those in management most familiar with the work being performed. Therefore, this change is seen as an enhancement of management control.
6. Modification of the PRB quorum requirements to provide better continuity between meetings.
7. Correction of typographical errors in the December 20, 1983, submittal.

The Plant Review Board and the Safety Review Board have reviewed the proposed changes and have determined that they do not constitute an

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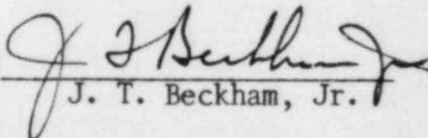
unreviewed safety question. These changes do not: increase the probability or consequences of accidents or malfunctions of equipment previously analyzed, create new modes of operation or potential for new accidents, nor alter the margin of safety as described in the basis for Technical Specifications. The changes discussed are based on changes from the pages submitted December 20, 1983.

Pursuant to the requirements of 10 CFR 50.91, Mr. J. L. Ledbetter of the Environmental Protection Division of the Georgia Department of Natural Resources will be sent a copy of this letter and all applicable attachments. Since this submittal is an amendment to a previously submitted proposed change, there is no fee required.

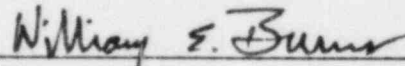
If you have further questions, please contact this office.

J. T. Beckham, Jr. states that he is Vice President of Georgia Power Company and is authorized to execute this oath on behalf of Georgia Power Company, and that to the best of his knowledge and belief the facts set forth in this letter are true.

GEORGIA POWER COMPANY

By: 
J. T. Beckham, Jr.

Sworn to and subscribed before me this 24th day of April, 1984.


Notary Public, Georgia, State at Large
My Commission Expires Aug. 26, 1986
MJB

Notary Public

Enclosure

xc: H. C. Nix, Jr.
Senior Resident Inspector
J. P. O'Reilly, (NRC-Region II)
J. L. Ledbetter

ATTACHMENT 1
NRC DOCKETS 50-321, 50-366
OPERATING LICENSES DPR-57, NPF-5
EDWIN I. HATCH NUCLEAR PLANT UNITS 1, 2
ADMINISTRATIVE CHANGES 10 CFR 50.92 DETERMINATION

1. For both Units, add to Figure 6.2.1-1 the positions of: Manager Nuclear Training, Manager Nuclear Engineering and Chief Nuclear Engineer, Manager Nuclear Chemistry and Health Physics, Radiological Health and Safety Representative, Manager Engineering Services, Hatch Project Manager.

BASIS:

This change is administrative in that there are additions to the positions on the Offsite Organization Chart. These changes serve to define more clearly the scope of General Office support for the operating plant. The additions were discussed with the NRC Hatch Licensing Project Manager in a meeting February 7, 1984, in Bethesda, Maryland. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

2. For both Units, change of title and responsibilities from "Vice President and General Manager Nuclear Generation" to "Vice President and General Manager Nuclear Operations", from "Senior Vice President Power Generation" to "Senior Vice President Nuclear Power" and from "Senior Vice President Engineering, Construction & Project Manager" to "Vice President Engineering and Construction Services":

BASIS:

These changes are administrative. These changes serve to provide a higher level of corporate management with sole responsibility for nuclear operations and plants under construction with no responsibility for fossil or hydro facilities. The Vice President and General Manager Nuclear Operations and Manager Nuclear Generation now have responsibility for the operating nuclear plants and not units under construction. These changes will have the effect of increasing management attention to nuclear activities. The changes were discussed with the NRC Hatch Licensing Project Manager in a meeting February 7, 1984, in Bethesda, Maryland. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

3. For both Units, revision of Figure 6.2.2-1 to include at least the supervisor level of management for the various on-site functions.

BASIS:

This change is administrative in that there is an increase in the level of detail in the organization chart. The changes were

discussed with the NRC Hatch Licensing Project Manager in a meeting February 7, 1984, in Bethesda, Maryland. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

This change also expands the organization by adding a Superintendent of Instrument and Controls between the Instrument and Controls Supervisor and the Manager of Maintenance instead of the Instrument and Controls Supervisor reporting to the Superintendent of Maintenance Operations who in turn reported to the Manager of Maintenance. The change will cause an elevation of the entire I&C organization by enhancing its exposure to management, increasing its supervision of maintenance programs and increasing its interface with other plant organizations. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

This change also moves the Quality Control Superintendent, and his organization, from being under the Manager of Maintenance to being under the Manager of Engineering. The move was made because the function of the QC organization is to review for design standards rather than implement the design. Therefore the more logical placement of the QC group is with Engineering instead of Operations. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

4. For both Units, change Specification 6.5.1.5 from "three" to "four voting":

BASIS:

This change constitutes a more restrictive operational limitation by requiring more personnel for a quorum for a PRB meeting. It also allows more continuity between meetings by assuring that at least one person will have been present in two consecutive meetings. The change was discussed with the NRC Hatch Licensing Project Manager in a meeting February 7, 1984, in Bethesda, Maryland. This change is consistent with Item (ii) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for more restrictive operational limitations.

5. Change for both units Technical Specification 6.8.2 from "Each procedure of 6.8.1 above, and changes thereto, shall be reviewed by the PRB and approved by the General Manager - Plant Hatch prior to implementation and reviewed periodically as set forth in administrative procedures" to "Each procedure of 6.8.1 and other procedures which the General Manager - Plant Hatch has determined to affect nuclear safety, and changes thereto, shall be reviewed by the PRB and approved by the appropriate member of plant management, designated by the General Manager - Plant

Hatch, prior to implementation. The General Manager - Plant Hatch will approve administrative procedures, security plan implementing procedures, emergency plan implementing procedures and changes thereto. All other procedures of this specification and changes thereto will be approved by the department head designated by the General Manager - Plant Hatch. The procedures of this specification shall be reviewed periodically as set forth in administrative procedures":

BASIS:

This change is administrative in that there is a change in definition regarding who must approve original plant procedures or revisions to plant procedures. The proposed change will continue to be within the guidance of ANSI N18.7-1976 section 5.2.15 to which Plant Hatch is committed. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

6. Change Technical Specification 6.8.3.c from "approved by the General Manager - Plant Hatch within 14 days" to "approved in writing by the General Manager - Plant Hatch, or his designee as assigned by 6.8.2, within 14 days":

BASIS:

This change is administrative in that there is a change in definition regarding who must approve revisions to plant procedures. The proposed change will continue to be within the guidance of ANSI N18.7-1976 section 5.2.15 to which Plant Hatch is committed. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

7. For Unit 1 only, change 6.10.2.1 from "3.7.4-1a and 3.7.4-1b" to "3.6-1a and 3.6-1b":

BASIS:

This change is administrative in that it corrects a typographical error in the table designation. The change was discussed with the NRC Hatch Licensing Project Manager in a meeting February 7, 1984, in Bethesda, Maryland. This change is consistent with Item (i) of the "Examples of Amendments that are Considered Not Likely to Involve Significant Hazards Considerations" listed on page 14,870 of the April 6, 1983, issue of the Federal Register which allows for administrative changes.

8. In Environmental Technical Specifications, add to figure 5.2-1 the position of Manager Nuclear Chemistry and Health Physics:

BASIS

This change is administrative in that it moves a functional responsibility of management of the environmental monitoring program to a higher level in the organization giving it higher visibility. This change does not change the probability of consequences of any previously analyzed accident, create any new modes of operation, or alter the margin of safety as defined in the Technical Specifications.