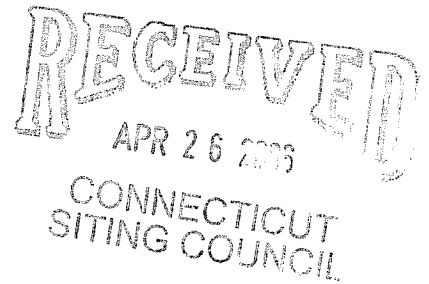




April 24, 2006



Linda Randell, Esq.
Wiggin & Dana, LLP
One Century Tower
P.O. Box 1832
New Haven, Connecticut 06508-1832

RE: Docket No. F-2006: Connecticut Siting Council Review of the Ten-Year Forecast of Connecticut Electric Loads and Resources

Dear Attorney Randell:

The Connecticut Energy Advisory Board (CEAB) requests that United Illuminating respond to the enclosed interrogatories in the above captioned matter.

Pursuant to the docket schedule issued by the Siting Council on February 10, 2006, responses to this second set of interrogatories are to be filed on May 15, 2006.

If you have questions on any of the interrogatories, please contact:

Brian Abbanat
La Capra Associates
20 Winthrop Square
Boston, Mass. 02110
(617) 367-6500
babbanat@lacapra.com

Thank you in advance for your assistance.

Sincerely,

Mary J. Healey, Consumer Counsel
Vice Chairman
Connecticut Energy Advisory Board

CC: Service List
Connecticut Energy Advisory Board

CSC F2006
Connecticut Energy Advisory Board
Interrogatories
Issued to
United Illuminating
And
Connecticut Light & Power
Filing Date: April 24, 2006

1. Has the Company performed or participated in (i.e., as a project manager or team project member, by providing data and information, or by performing analyses and technical assistance) system planning studies related to potential projects to increase transmission transfer capabilities into or within Connecticut that are not described in its F2006 filings to the Siting Council? If so, please briefly describe the Company's role in each such study.
2. If Question 1 is answered in the affirmative, please provide a brief description of each such proposed project.
3. If Question 1 is answered in the affirmative, please provide a copy of all studies, analyses or reports in the Company's possession that address any such proposed project(s).
4. Is the Company performing or participating in (i.e., as a project manager or team project member, by providing data and information, or by performing analyses and technical assistance) any study of potential transmission improvements that would allow the capacity from the Lake Road generating facility to be recognized by ISO New England as firm capacity in Connecticut? If so, please briefly describe the Company's role in each such study.
5. If Question 4 is answered in the affirmative, please provide a brief status report describing progress to date in any studies of potential transmission improvements that would allow the capacity from Lake Road to be recognized by ISO New England as firm capacity in Connecticut. Include a description of the system improvements that would be required to achieve the stated result.
6. If Question 4 is answered in the affirmative, please provide a copy of all analyses or reports in the Company's possession that address studies of potential transmission improvements that would allow the capacity from Lake Road to be recognized by ISO New England as firm capacity in Connecticut.
7. Is the Company performing or participating in (i.e., as a project manager or team project member, by providing data and information, or by performing analyses and technical assistance) any study of potential transmission improvements that would allow additional capacity from Devon Station or from other Connecticut generating

facilities to be recognized by ISO New England as firm capacity in Connecticut? If so, please briefly describe the Company's role in each such study.

8. If Question 7 is answered in the affirmative, please provide a brief status report describing progress to date in any studies of potential transmission improvements that would allow additional capacity to be recognized by ISO New England as firm capacity in Connecticut. Include a description of the system improvements that would be required to achieve the stated result.
9. If Question 7 is answered in the affirmative, please provide a copy of all analyses or reports in the Company's possession that address studies of potential transmission improvements that would allow additional capacity to be recognized by ISO New England as firm capacity in Connecticut.