

City of Cleveland

GEORGE V. VOINOVICH, MAYOR

1201 LAKESIDE AVENUE CLEVELAND, OHIO 44114

September 8, 1982

50-440 -346 500

The United States Nuclear Regulatory Commission Washington, D.C. 20555

Attn: Mr. Argil Toalston, Chief

Antitrust and Economic Analysis Branch

Division of Engineering

Office of Nuclear Reactor Regulation

RE: Operating License -- Antitrust Review of Perry and Davis-Besse Nuclear Plants

Dear Mr. Toalston:

This is in response to your letter of August 9, 1982, to the Cleveland Division of Light and Power.

The City continues to be very concerned about the activities of CEI and the other CAPCO Companies relative to public power systems generally and to Cleveland in particular.

In direct response to the specific questions which you raised:

The 2nd 138KV transmission line and substation has been completed, by the City. All of the expense (over \$3,671,000) of this facility was borne by the City, including equipment furnished and controlled by CEI. CEI refused to incur any expense whatsoever, even though they had agreed to absorb a portion of the expenses associated with interconnection to the City of Painesville, Ohio. Cleveland simply asked for equal treatment, which CEI denied.

The 2nd interconnection is presently being operated in parallel with our original interconnection; they jointly supply our system. Now that the second interconnection is in place and in operation we are able to and we plan to extend the Division of Light and Power's service to our municipally owned and operated Hopkins Airport, southwest of the 2nd interconnection. We do not know whether CEI will attempt to block our efforts to serve this load, which is the City's natural customer but which is now on their system.

2999

Argil Toalston September 8, 1982 Page Two

- 2) We are not in possession of a copy of the September 1, 1980, amendment of the Basic CAPCO Operating Agreement. If you would forward a copy, we will be pleased to comment.
- 3) To the extent that the output of the four abandoned joint CAPCO generating units could have been a more economical source of power for the City, the viability of the City's operations could have been improved. As matters stand, however, instead of economies, the City, as a wholesale customer of CEI, is saddled with increased costs of power, resulting from CEI's passing on, in excess of \$55 million, its planning costs from which the City derives no benefit at all.
- 4) The matter of the City's participation in the nuclear plants has not yet been resolved. CEI's position that participants must "pay as they go" has precluded our participation in the nuclear plants due to the City's present financial condition.
- The City's power supply contracts for PASNY and Buckeye power expire by their terms in 1985. New allocations of PASNY power begin in 1985 and will be decided pursuant to proceedings now in progress at PASNY. Participation in nuclear capacity, or the right to contract for same, may be the only viable economic power supply available at that time. Therefore, the City's future right to participation should be protected.
- The viability of the City's electric system depends mainly on access to more economic bulk power supply alternatives and the City's ability to gain access thereto despite CEI's activities. CEI's rates for wholesale power to the City approach or exceed their retail rates to large industrial users. As a result the City is confronted with a price squeeze situation which affects the City's competitive position vis-a-vis CEI for markets.

Presently, we have before the Federal Energy Regulatory Commission (FERC Docket No. ER-81-612) the issue of the 70% ratchet provision in their wholesale rate. This provision effectively forces us to schedule some CEI power, when more economical alternatives are available to us.

In further response to this last question, I would like to outline other problems which remain unresolved with CEI, as follows:

(a) Inadvertent flows of Buckeye power scheduled for the City have been taken on the CEI system. CEI refuses to "pool", return-in-kind, or in any way credit the City for this

Argil Toalston September 8, 1982 Page Three

energy, for which the City has paid Buckeye. To date, these inadvertent flows total nearly two million KWH at a value of over \$50,000.

- (b) Buckeye and other economical power supply alternatives have been available to the City in excess of our present loads. Accordingly, we offered to coordinate the availability of this power with CEI on a power pooling basis. In May, 1981, we proposed to CEI a "Coordination of Generating Facilities" schedule; CEI refused this.
- (c) The City is not permitted by CEI to make spot purchases of economy power on an hourly basis. CEI requires that all of our scheduling be done at least one month in advance. This blocks the City from money saving opportunities which occur on the interconnected grid.
- (d) CEI has not made Limited Term Power available to the City. Instead, Class I, II, or III emergency power rates are assessed on our limited term needs.
- (e) The City is investigating other power supply options and extensions of its system; in this regard, it is crucial that the City have the right to:
 - -- 1. supply points remote from our existing system;
 - -- 2. wheeling to City's customers from City's supply sources, including new generating capacity or self-generation; and
 - -- 3. lower voltage (33/69KV) interconnection points.
- (f) Cooperation from CEI in regard to joint use of facilities has been non-existent. They have refused to allow us to place street lighting equipment on their poles, although we have been willing to pay a rental fee. Their position in this regard causes unnecessary duplication; as the City presently contemplates a municipal cable television operation, future problems relative to make-ready costs and attachments may be expected.
- (g) The investor owned companies generally have not agreed to supply power to the City. For example, in 1979, the City approached Ohio Power AEP, and was refused. We wish to secure limited term power contracts with the CAPCO members and others.

Argil Toalston September 8, 1982 Page Four

In summary, CEI has not abandoned its objective of eliminating the City as a competitor for the electric utility business in Cleveland. We strongly urge that a complete review of CEI's application for an operating license for Unit No. 1 at the Perry Nuclear Plant be made, including a review of the antitrust implications of their actions outlined above, in order to protect the future viability of the City's public power system.

We would be pleased to supply additional information or answer any questions you may have in this regard.

Sincerely,

Joseph Pandy, Jr.,

Commissioner

Division of Light and Power

Enclosures

cc: George V. Voinovich, Mayor
Edward H. Richard, Director of Public Utilities
James E. Young, Director of Law
June W. Wiener, Chief Assistant Director of Law
George S. Pofok, Deputy Commissioner of Light and Power
Jerry Salko, Manager of Electric System Operations
Reuben Goldberg, Esq.

¹ See enclosed statement of policy by the President.

Plant, His remarks the city filed as the city fi

ministration lening

The man Albert Lath out of the column of the



NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

AUG 9 1982

Mr. B. L. Mikessell Cleveland Division of Light & Power 1201 Lakeside Avenue Cleveland, Ohio 44114

Dear Mr. Mikessell:

OPERATING LICENSE ANTITRUST REVIEW OF THE PERRY/DAVIS-BESSE NUCLEAR PLANTS

The NRC staff is presently reviewing the application of the Cleveland Electric Illuminating Company, hereinafter, CEI, (as one of the co-applicant CAPCO pool members) for an operating license for Unit 1 of the Perry Nuclear Plant. The purpose of this review is to establish whether any significant changes, which have antitrust implications, have occurred as a consequence of CEI's (or other CAPCO members') activities since the construction permit antitrust review was completed in 1977.

As a means of assisting in our analysis of significant changes, we would appreciate your response to the following questions:

- 1. Has CEI completed the second 138 kv transmission line to the Cleveland (City) electric system? If not, what effect is the absence of this line having on the City's planning or operation? If so, how is the new transmission line being used by the City?
- What effect (or anticipated effect), have the changes resulting from the September 1, 1980 amendment of the Basic CAPCO Operating Agreement had on the City's planning and system operation?
- 3. What effect (or anticipated effect) has the discontinuation of joint CAPCO generating units, effective January 1, 1980, had on the City's planning and system operation?
- 4. Has the City decided not to participate in the Perry or Davis-Besse nuclear plants, if so, why?
- 5. If the City has decided against nuclear naticipation in Perry and/or Davis-Besse, how has this and affected the City's power supply plans? and,

824823DA77

6. What is your judgment of the viability of the City's electric system?

To assure a timely review of the captioned operating license application, we would appreciate your response to this inquiry within thirty days.

Thank you for your cooperation in this matter.

Sincerely,

Argil Toalston, Chief Antitrust and Economic Analysis Branch

Division of Engineering
Office of Nuclear Reactor
Regulation