



July 26, 1982

Honorable Nunzio J. Palladino Chairman, Nuclear Regulatory Commission Washington, D. C. 20555

Dear Dr. Palladino:

Wyle's Scientific Services & Systems Group is the nation's leading laboratory devoted to providing engineering and testing services for the nuclear, fossil-fuel, solar, and advanced energy programs.

We believe that the earliest possible completion of the Clinch River Breeder Reactor Project is in the best interest of the nation.

We support the accelerated site preparation in accordance with 10 CFR 50.12 which allows non-safety related activities to proceed in parallel with environmental hearings.

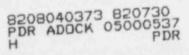
The consensus view of knowledgeable scientists and energy authorities throughout the United States supports the rapid development of breeder technology and the immediate construction of the Clinch River Project.

Regards,

WYLE LABORATORIES

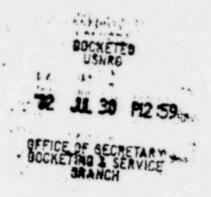
Richard E. Rupert Vice President Program Development

RER:mc



8/2/82 emp

2503



July 27, 1982

Honorable Nunzio J. Palladino Chairman, Nuclear Regulatory Commission Washington D. C. 20555

Dear Dr. Palladino:

As a concerned citizen, I support the timely completion of the LMFBR base technology and subsequent development programs.

The utility industry reaffirmed its support in a November meeting of the Breeder Reactor Corporation by releasing 22 million dollars for the project support.

The proposed accelerated site preparation will save approximately 30 million dollars per year for the U.S. taxpayer and I request your support on this issue.

Sincerely,

malle Coules Molly Conley

1137 Rose Circle Corona, CA 91720

Achiever 2/8/2/82 emp

D503

BOCKETTER USHARG 2 JL 30 P12 59. OFFICE OF GECRETARY ST BOCKETTING SERVICE

July 27, 1982

Honorable Nunzio J. Palladino Chairman, Nuclear Regulatory Commission Washington D.C. 20555

Dear Dr. Palladino:

As a concerned citizen, I support the timely completion of the LMFBR base technology and subsequent development programs.

The utility industry reaffirmed its support in a November meeting of the Breeder Reactor Corporation by releasing 22 million dollars for the project support.

The proposed accelerated site preparation will save approximately 30 million dollars per year for the U.S. taxpayer and I request your support on this issue.

Sincerely,

Robal 00:

Debbie Robak 1137 Rose Circle Corona, CA 91720

Acknowledged by card. 8 3 82 mp

P503

Kettering to the BOCKETER USHRE 11 .1 . 12 JL 30 P1 10.

81.0

July 27, 1982

Honorable Nunzio J. Palladino Chairman, Nuclear Regulatory Commission Washington D. C. 20555

Dear Dr. Palladino:

As a concerned citizen, I support the timely completion of the LMFBR base technology and subsequent development programs.

The utility industry reaffirmed its support in a November meeting of the Breeder Reactor Corporation by releasing 22 million dollars for the project support.

The proposed accelerated site preparation will save approximately 30 million dollars per year for the U.S. taxpayer and I request your support on this issue.

Sincerely,

Ray Conley 1137 Rose Circle Corona, CA 91720

8/2/82 emp 3503

July 26, 1982

Honorable Nunzio J. Palladino Chairman, Nuclear Regulatory Commission Washington, D.C. 20555

Dear Dr. Palladino:

As a concerned citizen, I support the timely completion of the LMFBR base technology and subsequent development programs.

The utility industry reaffirmed its support in a November meeting of the Breeder Reactor Corporation by releasing 22 million dollars for the project support.

The proposed accelerated site preparation will save approximately 30 million dollars per year for the U.S. taxpayer and I request your support on this issue.

Bic fulli

Bill Fuller 4307 E. 6th Street Long Beach, CA 90814

Achinewiedged by card. 8/2/82 enp 03

2.

. .

uthwest HAYES UB LIC 0 ER D-DUNDY 221 North Main - P.O. BOT PICE OF ST PALISADE, NEBRASKAS CONTONS ane 285-3295

July 27, 1982

Nunzio J. Palladino, Chairman Nulcear Regulatory Commission Washington, D.C. 20555

I believe it is imperative that the Breeder Reactor be put on an accelerated schedule for completion. It seems with this amount of fuel already available to fuel the Breeder Reactor for production of electricity it is a disgrace to our nation not to take prudent advantage of this, particularly when foreign nations are already producing energy from Breeder Reactors safely and efficiently.

I believe the Breeder Reactor to be part of the solution to our long term energy needs. I thereby whole-heartedly endorse the accelerated schedule to complete the Breeder Reactor.

1. ta

D. H. Husted--General Manager

1m



Actions led and by card 8 2/82 cmp

DSOZ

The LaW Rural - Electric - Gooperative - Association ELL S INCORFORATED

CLAY CENTER, KANSAS 67432

July 19, 1982

Mr. Nunzio J. Palladino, Chairman Nuclear Regulatory Commission Washington, D. C. 20555

Dear Mr. Palladino:

We want to express our concern over the development of the Clinch River Project.

Our diminishing supply of fossil fuels means nuclear power will be necessary to supply our needs for electricity in our expanding economy. Completion of the LMFBR will give the United States the technology to proceed in developing a long-term electric energy supply.

While the environmental and safety factors should be maintained, we believe the earliest possible completion of the CRBRP is in the best interest of our nation and that site preparation should be facilitated.

Yours very truly,

THE C&W RURAL ELECTRIC COOPERATIVE ASS'N, INC.

fargemore

8/2/82 emp DS03

Raymond James, President

RJ:cj

Swisher Electric Cooperative, Justine

TEXAS ICB SWISHER

Post Office Box 67 . Telephone: Area Code 806/995-3507 . . JL 30 P12 50

Julia, Jexas 74088

July 26, 1982

Mr. Nunzio J. Palladino, Chairman Nuclear Regulatory Commission Washington, D.C. 20555

Re: Clinch River Project

Dear Mr. Palladino:

As you know, there was presumed a lack of interest in support of accelerated site preparation for the Clinch River Project that was filed February 13.

We would address the matter of "accelerated site preparation" as a very necessary step to get ("LMBR" Research) back on schedule. We believe it is imperative the USA regain our position once again in the "Reactor" field. It is not being asked that NRC delete any environmental or safety processes, we are asking that we once again get about our business.

As you know, the President's October 1981 Nuclear Policy Statement called for expeditious completion of CRBRP, so that longer-term nuclear power needs would be ensured.

Also, the utility industry reaffirmed its support in November 1981 by releasing \$22 million for project support.

As an avarage size Rural Electric Cooperative that has given its small mite to the Reactor Program to help where it may, we hope you will use your position of influence to continue the struggle for reasonable and adequate power to serve our nation with energy for the future. To do so we need to press onward now.

Sincerely yours,

SWISHER ELECTRIC COOPERATIVE, INC.

Robinson, General Manager

LMR/dj