'87 JUN -3 P7:49

9 Columbia Park Milton, MA 02187

May 21, 1987

OFF OOCKL!

Mr. Samuel Chilk Secretary to the Commission US Nuclear Regulatory Commission Washington, DC 20555

Dear Mr. Chilk:

I am providing the following comments to the Nuclear Regulatory Commission in response to the NRC's request, in the March 6, 1987 Federal Register, for comments on the proposed rule change that would allow plant licensing without a state's participation in Emergency Planning.

I support the proposed rule change and am recommending that you make the change as soon as possible so that plant licensing may continue in accordance with Federal law and without plants being held hostage by state or local governments. The key to regulation of the nuclear industry is to have the NRC, not state or local governments, in charge of the regulation. The implementation of this rule will allow the NRC to once again regulate the nuclear industry without any compromise of the health and safety of the public.

Thank you very much for your consideration of my comments.

Sincerely

Walter Ringen

8706100359 870603 PDR PR 50 52FR6980 PDR

DS10:

poin.

add: P. Crane, H-1035

J. Lane, 266 PHIL

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING

MA4 25, 1987 12 32404 20 EXT LUSTBORCUEH, MA

The US Meelens Regulatory Commission 5987 JUN-3 P2:31

Attas Decketing and Some Bunch Office BANG

I crae you to medify your regulations concerning emergency exactotion of Noclook Pouer Plants. No state or political

action should block the opening of

a nuclear plant, such as Soubrack

on Shoreham. You, the NRC, are

sutherized by law to set the technical.

1 standards by which these plants

in accept your charge and take in öjg achens which will assure that plants

can not be (in effect) pecket vetoed by states Please Keep in mind most here in the Northeost, we despendely need the electricity sources these plants can bive. These plants have been built to the highest standards you have. If we don't have the energy from these plants, we will probably end up using significantly morg. amounts of oil, which is detrinental or our security and evanioning. Plane take the right action now

and change your regulations to correct the deberoncy that a state can picket note year authority, to the regions and country's detrinent.

Thank you

John Fr. Malley

'87 JUN -3 P8:35

OFF

Walison, Com.

M. R. C. Washington D.C.

Jean Siro:

proposed a modification of its regulations of unilear energy plants. I am 100% in Javar.

Sealwool & Sharehaus plants

there stants to allow there stants to be built a pending billions of dollars, and with there not apending they will be one being they will be one line so

they will be on line so

Crane, H-103

1.

Acknowledged by cond.

The problem in my apionon that needs more attention in this country is use of drug. It poses a greater danger than all the muchan plants together, that is if the employees hard are given higher wages there they how receive and are eartilly screened for other midiserable traits. Haping Washington will regulate the unclear plants untead of each state Dincerely Execuse Framely Welfing

*87 JUN -3 P8:34

May gock Frang Pych

U. S Nuclear Regulatory Commission Washington D. C.

Sentlemen:

Please be advised that a support your decision to modify your regulation which requires the cooperation of local authorities in slanning for emergency evacuation of sexple leving within a ten mile radius around a nuclear generating station

It closs not surprise me that the Lovernor of Massachusetts would use non-cooperation ces a means of trying to block the licensing of the headrost? facility, which is totally within the boundry of the State of New Hangshire. I am awarl of his anti-nuclear bias. In the State of Connecticut we have four nuclear power plants in operation and in the case of Millatone 1-2 and 3

4 5

the same conditions regarding the evaculation of people exists as it does in mars. even more so, because in maso, the first tomiles of the radius from the some plant lay within the border of the State of New Hampshin. built without the approval of local and state authorities. I know that in the state of Connecticut the site of a power station must meet with the approval of a sit selection Commission created by state law. fact that your commission monitors the construction process in every step of the process. It is time to remove the defects wets of local authorities over the start up of Seabrook and Shoreham. Serverely Joseph C. Bober Joseph C Bober 98 Holland Rd. Bridgeport. Ct. 06610

5911

'87 JUN -3 A10:07

OFF

324 West Road Rye, N.H. 03870 May 29, 1987

The U.S. Nuclear Regulatory Commission Washington, D.C. 20555

ATTN: Docketing & Service Branch

Gentlemen:

I support your proposed modification of regulation that will rescind the power of states to halt the operation of nuclear power plants once a reasonable emergency plan has been drawn up.

It is time to put the Seabrook
Nuclear Power Station into operation.
Governor Dukakis and Senator Kennedy
should stop playing politics, thereby
putting a financial burden on the local
people. Where were their protests
when this plant was in the planning
stages. At this late date, they now
come out of the woodwork. It is my
opinion that the threats to public
safety they cry about constantly are
unfounded.

Sincerely,

John Comack

John Comech

JC :mc Enc.

DS10:

add: P. Crane, H-1035 J. Lane, 266 PHIL

1

Acknowledged by man

LETTERS TO THE EDITOR

Not enough fossil-fuel energy to serve us all

It is interesting, but sad, that an articulate, intelligent writer like Linda Weitner is so uninformed about nuclear energy ("Living in the shadow cast by Seabrook," May 1). The alternatives to Seabrook are, unfortunately, oil and coal.

Based on my 25 years of experience with nuclear reactors, I know that radiation, like heat, is strongest at the source. If people downwind were dying of it, people working at the site would be dying at an exponentially greater rate, Health studies have proved they don't.

They live longer than the public at large. A typical 1,000-megawatt coal-fired plant causes about 1,000 deaths a year -from mining operations, transportation accidents and pollution emission.

Oil should be used for transportation, plastics or chemicals because it is a liquid fuel. We should not waste it generating electricity when alternatives are available. Weltner should worry about whether her children can clothe themselves with polyester, which is a petroleum byproduct; drive an energy-efficient car, which has many plastic parts; ride on safettres, also made from oil; or eat food that is grown with fertilizer, which is also an oil-based product.

Unlike Weltner, I would not compare Soviet technology to ours, any more than I would compare our freedom to theirs. Several engineers I know who have left the Soviet Union have told me the priorities there are the military, space and commercial electrical power. That means, if you need stainless steel for a power plant, you get some if there is any: if not, you use something else. Safety and life mean less in that case. Certainly, public opinion is not a factor.

When we think about power, our biggest fear should be we that we do not have enough. There's not enough to keep people warm in the winter; or to keep people on life-support systems in hospitals; or to provide jobs for our sons and daughters.

I was surprised to read in the Marblehead Reporter that 40 percent of Marblehead's power is nuclear. Without nuclear power, Weltner would have to give up all electrical service, because only about 40 percent of this power is used in households; the rest is reserved for industrial and commercial use.

She would have to forgo refrigeration, television, an electric stove, dishwasher, heat, lights in other words, all electricity. Is she willing to go back to candles and fireplaces, or should she find out the facts before her next emotional article?

ALBERT A. BADGER

Winchester

5771

'87 JUN -3 P7:12

May 25, 1987 Only you have the Lechnical Expertise and It Power and The Date to Restore all of your authority over all the States now. Recincl the Veto Power that you gave the States. These 2 nuclear Power Plante are a lusiness issue, and not a Political issue. I see no Co operation by the states with you as a Technical Expertese Commission. They do not have the Fechnical Expertise to judge or Veto ANY Muchae Pawer Flast today. The Chances of a nuclear accident are remote. They have built in Safeguards and Containment measures, I see no good reason that these 2 huckar Plants shouldn't recieve Permission for Full scale operations today. (AN We live without these Utilities! UNION Electric 1978 Stock Holdings meeting I Quete From UNION Electric-President And Chief Executive Officer of UNION Flectric. MR. William E. CORNelius: 1986 Operations of Callaway Plant About Nodere Waste. We ENCOURAGE the Sisters AND OTHERS to WORK with Us, to get these Waste Respositories Built. The technology is AVAILABLE. It is Being used Now in Europe - IN FRANCE ANd Sweden. It is Not A technical Problem; it is a Political PROBlem. The Administration HAS Proposed 3 Sites For Waste Respositories -1 Site to Be Selected Sometime in 1990 on 1991. It will take 7008 years to Actually Build the Respositories. THAT doesn't PRESENT A technical Troblem to the littles . We can Safely Stone 20 on more years of Wastent (Allaway; But long-term it would Be IN Everyone's INterest IF We Would Expidite these Sites. 62/1A way is the lowest Cost Base lond Plant on the System. DUBSTANTIALLY LOCUCE THAN THOSE OF A COAL PLANT. WE HAVE AN OUTSTANDING SAFERY RECORD. WE ARE Checked CONTINUALLY BY THE N.R.C. They HAVE A Resident Inspector on the Site ANd He HAS Complete Access to

All PHASES OF OUR OPERATION. The Company's Drugtesting Program Which

HAS BEEN Approved By the N.R.C. IS IN EFFECT HIT CALAWAY NOW.

D. Bekljach 6937 Holozan Are. St. 10015, Mo. 63109

Acknowledged by card...

PROPOSED RULE (52 FR 6980)

5773

'87 JUN -3 P8:25

DUCKETHAL CHAIN.

May 22 1983

The M. Mudeer Sequesting Comm. Washington, &C 20555 atr: Dubsting & Seence Branch

Dear Sires,

This brew gene on long enough. Let's stop the politicking and start these plants up. I am sick and this of the do gooding.

Regards Battermire

RICHARD L WALTERMIRE / 5F MANSION WOODS DR AGAWAM MA 01001

PROPOSED RULE (52 FR 6980)
EMERGENCY PLANNING

'87 JUN -3 P8:24

DFF DOU

142 Dugantone

0 7743

may 24, 1977

U. S nieclear Reg. Comm. Wash. NE

Gen Gemen.

proposed modification to resolve the Sesbrock. Thoreham nuclear station

setuation.

assert your authority to mederans
There is sufficient power formation

very Truly your

needs

Mr. Mrs N Ritifield

(5776)

Dustin Box 57 E sofamps Teach 71. H. B-3826 May 27, 1784 U. S. Muchan Regularitary Corney. Washington. D. C. Gentleman -A am appalled that The States of Massachusets and New York have been ging the power to control The future welfare of a neighboring Abole and every the entire country for their own political purposas. Plean vote to change this misuse of power Mary truly yours Jourse K. Dustin T. H. 03826

ישיישונים ביישור ביישורים או ליבים אותיים אותים אותיים אותים אותיים אותיים אותיים אותים אותים אותיים אותיים אותיים אותיים אותיים אותיים אותיים אותיים

PROPOSED RULE (52 FR 6930)
EMERGENCY PLANNING

*87 JUN -3 P12:54

COCKETING & SERVICE.

BRANCH

Allay 28,1987

Rear Sire, (NRC)

Ref. Shoreham & Seabrook Muclear

Power Stations

So the Governors of New York and

Marsachusetts have the Muclear

knowledge to effect your dissuasion

on the above Muclear plants or are they

looking for unwarranted attention as

most politicians?

Joe Stagge Fil. 30p 462 Palermor, Ca. 95968

5783

97 Warren Ave. Cranston, R.I. 02920 May 26, 1987

Dear sirs,

I am in favor of the NRC removing
the veto power of individual states where
the state refuses to comply with an evacuation plan request by the electric utility
seeking a NRC operating liscense.

It seems only logical and is my belief that the agency that is empowered to grant a liscense should be the only one to make the rules. After all, the original intent of the NRC was for the states to help, not hinder in the liscensing process.

To make a parralel case, suppose the Internal Revenue Service allowed individual states to determine whether or not it's citizens had to pay their taxes?

Again I say the NRC should be the only authority in the liscensing process.

Robert E. Villey

Robert E. Riley

toknowledged by cold.

'87 JUN -3 P8:33

TO NAC.

OFFICE

I am writing this letter to let you know that I am in support of the proposed modification of regulations to solve the problem of holding up the start of operating the Seabrook nuclear Power and Shoreham Stations. Instead of local authorities opposing the start up, they should co-operate with plans of emergency, plans of evacuation. I feel that the cry of donger has been greatly over done, that the plonts. have been built with great come towards rafety. These plants over me med and will be more so in the future.

yours Frily Dominie N. Fatt

> Mr Dominic V Gatto 65 Norwalk Ave Buffalo NY 14216

PROPOSED RULE (52 FR 63-0, MERGENCY PLANNING



*87 JUN -3 P8:31

GUCKETING A STORE

AHI Euclid Chi ors Reach Call 3000 76119 May 23 89 The US nuclear Regulator Commission Washington D. E. 20553 Dear Surs I feel that it is executal to the survival of the OSA that all Muchan Power Plant be brought on them as toon as passable, It is executal that you change your regulations se that no state or organista can they a proving lant from committy or The must stop jurdlery orl It is four chity that to Tolert I swelper

Acknowledged by card.



'87 JUN -3 P8:30

961 Bond Street OCCKL Green Bay, Wisconsin 54303

The U.S. Nuclear Regulatory Commission Washington, D. C. 20555
Attn: Docketing and Service Branch

Dean Sins,

This letter is being written to voice our approval of the Nuclear Regulatory Commission proposed modification of it's regulations which would resolve problems at Seabrook and Shoreham Nuclear Power Stations.

Both these plants have spent billions of dollars and are now awaiting modification of NCR regulations so plants can be licensed as soon as an emergency plan can be drawn up and approved.

New England's energy needs and provisions, as well as the entire nations, are endangered by delays.

Sincerely,

G. J. Motiff

gf wi

Estelle Motifal

Matel

Estelle Motiff

PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING



'87 JUN -3 P8:36

BRANCH SAVILLE

Juhn J. Shardella 726 Ernaan Parheau Rude Park, Ma 02136

May 26, 1987

The U.S. NRC.

Because the generation of nuclear energy has such national implications, the existing roadblocks arising from political considerations smould be removed. This is particularly true where certain politicians, such as the Governor of Massachusetts, attemp to use every issue for personal political advantage (so it seems). This is often at the expense of the general interest. Therefore, I support the regulation changes contemplated by the NRC that, in effect, removes the veto power from local politicians in startup of nuclear power plants. Once a power station has been built, certified, and emergency plans are in place. by responsible officials without political interests, the plant should be allowed to go about doing what it was built to do -producing needed energy for the area!

Sincerely,

John J. Sbardella



PHILADELPHIA ELECTRIC COMPANY

2301 MARKET STREET

P.O. BOX 8699

PHILADELPHIA, PA. 19101

'87 JUN -3 P8:03

(215) 841-5001

JOSEPH W. GALLAGHER
VICE PRESIDENT
NUCLEAR OPERATIONS

May 21, 1987

DOCKE BRANCH

Mr. Samuel Chilk Secretary to the Commission United States Nuclear Regulatory Commission Washington, DC 20555

ATTN: Docketing and Service Branch

SUBJECT: Proposed Rule Regarding Licensing of Nuclear Power Plants Where State and/or Local Governments Decline to Cooperate in Off-site Emergency Planning (52 Federal Register 6980-March 6, 1987)

Dear Mr. Chilk:

The subject Federal Register notice proposed a change to 10CFR Part 50, which in limited circumstances, would allow issuance of a full-power operating license even in the event that off-site emergency planning agencies would not fully cooperate in pre-planning.

Philadelphia Electric Company believes that the Commission's initiative to clarify the philosophy behind the existing off-site emergency planning regulation through a rule change is appropriate.

Under the proposed rule the commission would, in its evaluation of the adequacy of emergency planning, consider available Federal resources, the licensee's supplementation of local plans and the reasonably anticipated level of participation by local and State agencies. This process will assure consideration of the public interest in timely licensing decisions and will assure that the health and safety of the public will continue to be protected.

We appreciate the opportunity to comment on this proposed rule.

Very truly yours,

Jw ballaghan

PROPOSED RULE (52 FR 6980) Florand Frankergency Planning 5636 Dix Hills, 2m york, ney 11746 187 JUN -3 P6:30 may 27, 1987 OFFICE BOCKE THE VETT TOP The 4. S. Muelear Regulatory Commission Washington, D. C. 20555. atta Docketing and Service Brench Vien Sus, your proposal to modify your regulations regarding the Emergency Planning process of mules plants is an excellent one When your original Emergency Planning was formulated, it was not meant to give Veta power to any local or state authority. By malfying your regulations, it is inconceivable, and indeed would be lutherous, if any authority-state or local - would refuse to participate in an evacuation in the event of a nuclear accident. This regulation is long over due. The England and hew fort need the power that would be generated by Seabook and Shorehim. yours truty florail Front

BOCKET NUMBER PR-50

Beknowledged by card...

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) ay 29 EMERGENCY PLANNING

Gentlemen. understand that you are currently ceddleseny a proposed modefication of regulations which can't resolve the Sealwook plant Change cauld bring Sealrook in line some Elease accept this letter as an endorsement of this change we need power here in new England - - use need seal rook - the somer - The better -Shank you Very buly yours Haul & Mc Pamare 6 Douring of. andown maiscisio

Telf617) 425-3508

The U.S. NUCLEAR REGULATORY Comm. WAShing TON, D.C. 20555

'87 JUN -3 P6:44

DOCKE THE VICE

GenTLEMAN:

I AM WRITING TO INFORM THE N.R.C That

I AM IN FAVOR OF THE PROPOSED RULE Change ALLOWING

UTILITIES TO Submit Emergency EVACUATION PLANS FOR

YOUR APPROVAL. These Plans Should NOT REQUIRE STATE

AND LOCAL APPROVAL.

This Issue has become NoThing But A Vehicle By Some Politicians, Primarly Governors MR. Dukakis And Mr. Cuomo in Order To delay Licencing OF ATOMIC Plants FOR Whatever Their Reasons.

Nuclear Power is a National Issue And
Should Be Regulated AT The Hational Level, To
date If Feel The NRC has done an Excellent Job.
AT STAKE here is National Security, Balance
OF TRADE, The health Issues Concerning The use of
Fossel Fuels; as well as The Future of This Contray.
The N.R.C. must act soon and Again
Be Solely Responsable for the Safety and
Nuclear Welfame of This Nation.

Mp. Mrs Ray mond B. Croter a Roymond B. Croter a 75-ARRY Corch LM. BOW, M. H. 03301 runnwinded by card

PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING

DUCKET

'87 JUN -3 P6:23

DOCKETH . S 1 POCE

May 28, 1987 2 Little Spring have Durham MC 27707

Mr. Samuel J. Chilk Secretary of the Commission U.S. Mucleon Regulatory Commission Washington, DC 20555

Dear Mr. Chilh,

al support the NRC's proposed rule change which would allow licensing of nuclear plants one it to and local objections. There installations are valuable national resources and should be licensed regardless of local sentiment.

Sincerdy, Med Ferguson.

PROPOSED RULE (52 FR 6980) 5644 EMERGENCY PLANNING

May 28, 198 DUN -3 P6:28

The U.S. Nuclear Reg Com. Washington. D.C.

GOCKETING & EPVICE

Ladies & Gentlemen:

support your proposed modification of rules and avernise muclear politiching by she states

The states should not have the power to veto this much - needed power at tremendous.

economic expense to the citizens

Remeet Hleaning

R H MANN 111 WASHINGTON ST BROOKLINE MA 02146

Acknowledged by card.....

PROPOSED RULE (52 FR 6980) MERGENCY PLANNING

12307 Deleven Drive 12307 Deleven Drive 187 JUN -3 P8: Oberndung Va- 22071 May 27, 1987 OCKERNA VALUE

Secretary MRC. Washington D.C. - 20555

Dear Mr. Secretary:

I have been reading and hearing about the Seabrook N. H. Welear Power Plant for years, The management of Public Service Compage of New Hampshire deserver a "purple heart" for encluring the many years of delays and cost increases begind their control of Seabrook, Regulatory outhorities were involved all along the way or Seabrook progressed.

Now politics threaters to keep the plant from being allowed to operate despite the billione of dollars invested. The governor of Massachusetts should allow an evacuation plan to be implemented.

The NRC should offer force the states to put the narrows (I will width) amount evacuation plan into effect so that Scalework I entere service in the very near future. The interests of those who have invested so much must be protected.

Det with it. Have a heart or must the company be doomed because the NRC has no guts. Sincerely,

P.S. The NRC should also require a settlement of Long I stank Lighting's Shoulder

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING 5649

20 nathaniel Street Worcester, Mass. 01604 May 23, 1987

The U.S. Tructear Reg. Comm Washington, D. C. 2055

'87 JUN -3 P7:57

Dear Ruclear Reg. Comm.

I am in favor of allowing n. P. Station to operate It is my belief the time will come when electricity will have to be rationed, such as cutting power to homes for a few hours each day, in order to meet The needs of hospitals, nursing homes and vital manufacturing plants.

Everything seems to be in place for 10 mile radices enaculation, so why prolong further?

What will the governors of Vermont, and Ohio, and the Sens. Kennedy, Mayorikan and Warnato find next to halt the starting of the Ruclear Plant? They are making noise to further their own political ambitions.

> Sincerely. Edward a Laflamme

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING

(5653

Ralph H. Martinangelo 85 Chardler Street Marlboro, Mass. 01752

'87 JUN -3 P7:44

The U.S. Nuclear Regulatory Commission Washington, D.C. 20555

ATTn: Docketting + Service Branch Gentlemen:

I am extremely ubset by the political posture of Gov. Duka Kus of Massachusetts in refusing To cooperate with Seabrook in setting up an evacuation plan!

I fervantly hope you people will see through this hypocrisy and grant Scobrook it's right To proceed immediately.

Sincerely,

Raiph H. Martinangelo

May 25, 1987

25, 1987 DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) 5656 Dear Commission Wentless - EMERGENCY PLANNING I am concerned about future supply and Cost of electricity be allowed to belook the start up of a Hickary power plant by refusing to Cooperate with evacuation plans, as long as a workable plan is submitted and approved by the Miclean Regulatory Commission et should be bucensed. I am sure some states would like to Contral the Federal aviation authority as well but how many planes would live get off the ground. The we allow states. to contral all Federal agencies & doubt if we would ever get anything done. allowing states power to livense Miclean former glants means none would ever be allowed to operate on ets second in the United States. Sincerely Yenge I Chapee

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) (5657 EMERGENCY PLANNING



3747-43 Vista Campana Sorth Ocean Side, Ca. 928 387, JUN -3 P7:43 DOCKETING TO VICE May 26, 1987

The U.S. Nuclear Regulatory (ommission Washington, W. C. 20555 attn: Docketing and Service Branch

Gentle men: I support the M. R. C's decision to modify regulations making it easier for utilities to obtain an operating license when local governments refuse to cooperate with planning for emergencies. The objections of local officials, now, come after - the fact. The time for objection was while the plants were in the planning stages. Millions of dollars have been invested; every pre caution has been made for safety; the area needs energy for industrial development; ultimately lover rates can be expected for consumers.

The N. R.C. is justified in overriding the objections of local politicians.

Sincerely,

Elva HixSon

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) (5659 EMERGENCY PLANNING May 27, 1987 Washington, Ne. Opening Commission 37 JUN-3 P6:54 Gentlemen: I favor the modefication of regulations which would help bring Seabrook and Shoreham Rucleur Hower Stations on line. possibly a Seefish one I own Shares in Public Service of There Hampshie which has paid no dividends. I am retired have a very small pension and minium Social Security so I depend on stock dividends for income. My second reason is Try belief that it is absolutely Aperable to insure sufficent energy for the future.

Another future. Morist. Mordina Acidswelledged by card

PROPOSED RULE (52 FR 6980) MERGENCY PLANNING



LEO FEUERBERG, D. D. S.
ROBERT FEUERBERG, D. D. S.
KEN FEUERBERG, D. D. S.
1956 MADISON AVE.
BRIDGEPORT, CONN. 06606

TELEPHONE 335-1472

87 JUN -3 P7:34

DOCKET

Washington D.C. 26555

Dear Suo,

I want to vais ving regget for your policy that would allow aperation of the new completed and room apriating Shereham and Surback energy plants.

We have reached a period in our natural slevelyment which allows a reach and misinformed cetypes grays to declate the future of our country.

and present beneficial proceedines he sandwest on mest and not potitus which me all heave is controlled

by special interests.

Thank you.

Lucing your,

PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING

OFFILE BRAN PAIL CHENTSPORD, MA, 01824
MAY 29, 1987

DEAR COMMISSIONERS:-

T AM WRITING AS A CITIZEN

CONCERNED ABOUT THE EMERGY CRISIS

IN NEW ENGLAND, AND THE NEED

TO BRING THE RECENTLY COMPLETED

SEABROOK PLANT (AND ALSO THE

SHOREHAM PLANT) ON LINE AS

BUICIELY AS POSSIBLE.

TT'S ABOUT TIME THE NRC INVOKE

ITS POWER OVER EMERGENCY PLANNING

THE EMERGENCY PLANNING FOR

THESE STATIONS SHOOLD NOT BE ANY

DIEFERENT THAN FOR THE EXISTING

100 OR SO STATIONS ALREADY RUMIN

TTS LONG OVER DUE - WE SHOULD

THIS BRAND HEW - STATE OF THE:

A BROWNOUT IN NEW ENGAND

THIS SUMMER.

PROPOSED RULE (52 FR 6980) They 29, 1987

EMERGENCY PLANNING 5665

ALADAN VAC CENTER DIVISION OF ALADAN CORP.

36 WASHINGTON SQUARE

WORCESTER, MASS. 01604 1-617-755-6444

'87 JUN -3 P2:28

Washington, D.C. 20555

attn: Wocketing + Service Bronch

art immediatly by giving Slabrook and Shorehom retilities full aperating licenses to generate nuclear power. I feel no way should thus powers be given up to individual states. These states have clearly shown that they are not capable of houseling these powers shown that they are or politics.

We need every bit of Nuclear power we can produce and not be dependent on foreign energy like powers. The U.S. is layging other great nations in nuclear powers. If Congress wonted the indevidual states to set nuclear policy theywould have passed laws long ago. We your authority never and get more ruction genorators going. Our muclin quartery plants are the safestin the world. It insults me to compare one with the Bussians

Enough is Enough. Now act Now not 840x89.

Sinicity Albert a Rogers DOCKETET

OFFICE ON -3 P2:23 Francis, Francis Good 1/27

Lecretary U. S. Ruclear Regulatory Communion Frankryton, D. C. 20555

Dear mr. Geretary: Please convey. to all the members of the Commission my frafacied agreement with Commissioner asselstine 's position on The proposed rule change that would. elimenate the greent requirement for effective emergency preparedness. The Federal Emergency management agency who finds the graposal flawed. Certainly the people. over the and deather cannot betray for nuclear plant aperation, of emergency incuration of that less and live mark toward guale pagety "he imprere you to protect us from gossible catactrophes. Very truly yours Evelyn & Hardon

DOCKET NUMBER PR-50 PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING 5669 29 wanhoe Drive 87 JUN-3 P2:24 Jogsham Reacie U.S. Nuc lean Regulating Commission 489 Wishington De. 20555
Att Docksting & Service Branch the proposed modifications of uppoint for efforts of get the Nuclear Seabout, a. A. At shorehow, and particularly, Seaboute, w.K., operating + and line. fan i dealing with the Doom: day wing of the exoting movement. A group of inverpossible Radicals. WALT & TAchie m: afee ec: Coplition for Reliable Energ Bennand Building WALT & JACKIE MCATEE 29 Ivanhoe Drive 10 main Hest Topsham, ME 04086 Antover, read 01810 interowiedged by card....

OFF.

May 26, 1987

Brendan DuBois 11 South St., #2 Exeter, NH 03833

Samuel Chilk, Secretary U.S. Nuclear Regulatory Commission Washington, DC 20555 Re: 10 CFR Part 50

Sir:

As a lifelong resident of New Hampshire, I am concerned with having a safe, reliable energy resource available for the future, and one resource that is not being utilized is the Seabrook Station Nuclear Power Plant.

Seabrook Station remains idle, but not because of the state in which it has been built. New Hampshire residents, towns and state agencies have cooperated in the drafting of emergency response plans. The major obstacle for Seabrook Station remains the Commonwealth of Massachusetts and its politicians, all of whom seem to have an eye on higher political office.

I am in favor of any rule change which would allow Seabrook Station to go on-line, and which would prevent the kind of obstructionism from politicians who have more of an interest in their political future, rather than our energy future.

Sincerely,

Brendan DuBois

wknowledged by card.

DICALIF

May 27,81980 -3 P8:08

DOCKE

The U. S. Nuclear Regulatory Commission Washington, D. C. 20555

ATTN: Docketing & Service Branch

Gentlemen:

Nuclear power should be regulated by the Federal Government and not by states.

It may be a popular issue to oppose nuclear power --- however, the facts are not there.

Sincerely

Nicholas J. Voci 67 Woodard Avenue

Brockton, Mass. 02401

C-Elizabeth Mudge

www.mindgad by oard.

187 JUN -3 P8:05

1530 Lakeside Drive Wantagh, NY 11793 May 26, 1987

DOCK-

Office of the Secretary Nuclear Regulatory Commission Washington, DC 20555

Attention: Docketing and Service Section

Gentlemen:

I would like to go on record as supporting your proposed rule change which is to eliminate the necessity of having local and state governments participate in an emergency plan for a nuclear plant where such governments object to participation in such plans generally (and falsely) based on safety criteria. In all cases, the safety criteria has been already reviewed and passed on by the Atomic Safety and Licensing Boards hearing the licensing applications.

Generally these oppositions are politically motivated, although couched in an aura of public safety.

If the situation with regard to licensing nuclear plants is allowed to continue as is, the state and local participation issue will be seized by anti-nuclear persons to the detriment of nuclear power in the United States. This is a national defense issue, in my mind.

Thank you for your kind consideration.

Very truly yours,

John C Lemmin

May 26, 1987

*87 JUN -3 P7:41

OFFICE SHANGE

The U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Attention: Docketing & Service Branch

Gentlemen:

I wholeheartedly support your efforts to have Nuclear Power regulated by the Federal Government only. It is a shame the way the State of Massachussettes and New York have blocked startup efforts of Nuclear facilities in adjoining states.

Sincerely yours,

John M. Loether

Sawyer Point Mirror Lake, NH 03853

RD 1, 214 Berkshire Road Sandy Hook, CT 06482

May 22, 1987

The U.S. Nuclear Regulatory Commission Washington, D.C. 20555

ATTN: Docketing & Servicing Branch

Gentlemen:

The recent loss of life aboard the USS Stark highlights the tragic consequences of maintaining a U.S. military presence to protect the safe transit of oil tankers in the hostile Persian Gulf.

Surely we must foster the development and operation of safe alternative energy sources here at home. I refer specifically to the Seabrook and Shoreham nuclear generating facilities now awaiting NRC licensing. It appears that political grandstanding on the part of Governors Dukakis and Cuomo is preventing participation of those states in a responsible emergency planning process, thus delaying operation of the plants.

I urge the NRC to modify its regulations to permit a Federal ruling in this matter. New England and the nation deserve safe and reliable alternative energy sources.

Yours very truly,

Wall Come of the

Eleanor W. Thompson

Eleanor W. Thompson (Mrs W.J.)

cc: Coalition for Reliable Energy 10 Main Street Andover, MA 01801

May 26, 1987

'87 JUN -3 P6:56

DOCKE

The U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Attn: Docketing & Service Branch

Dear Sirs:

As a concerned citizen and a friend to Power and Energy in this great country of ours, I submit this letter to you. It is a shame that politics can stop the start-ups of our completed Nuclear Power Stations in New Hampshire and New York. So many obstacles have already made a great expense to the people who would have the use of this power in the future, and it is needed very badly at this point.

The New Hampshire plant has met all safety regulations and changes that your committee has asked of them.

I hope these Governors get whatever they are after for the delays they are causing in the startups of these plants.

I support your proposed modifications of its regulations. There is no good reason that these plants shouldn't receive permission for full scale operation. Please vote to override nuclear politics for plant start-ups.

Sincerely,

Shelp M Worster

Philip M. Worster

PMIL & JEAN MORSTER
WEST SHORE DRIVE BOX 437
ACTON, ME 04001

MAY 27, 1987 DOCKE BRANCE

Secretary
US Nuclear Regulatory Commission
Washington, DC 20555

ATTENTION: Docketing and Service Branch

SUBJECT: Proposed Changes in NRC Rules

This letter is to express my opinion that the NRC should permit the plant licensing activity to advance by allowing the utility to submit an emergency plan if a state or community fails to protect their residents by supplying a plan of their own. No state or community should be able to delay licensing by failing to file such a plan. In fact, in these times of hazardous material transport, chemical accidents, and train derailments, all states should be required to have well formulated and practiced emergency plans. The only reason for a state not to submit a plan must be political.

Since some emergency plans originally designed because a nuclear power plant is in the area have been activated to help residents exposed to chemical accidents or weather emergencies, I cannot understand how state and community officials can abandon their residents by not originating an emergency plan. This seems very much like rejecting life jackets for one's family because one does not like the maker of the jacket and one is too obstinate to make one's own.

Therefore, please allow the licensing procedure to go forward and stop all political delaying tactics.

Very truly yours,

Charles M. Worster, PE

7 Margate Drive

Auburn, NH 03032

James L. Gaupp 112 Nob Hill Road Hendersonville, N.C. 28739

'87 JUN -3 A10:51

June 1, 1987 00CH

The Honorable Lando W. Zech, Jr., Chairman Nuclear Regulatory Commission 1717 H Street, N. W. Washington, D. C. 20555

Dear Mr. Zech:

Re: Licensing of Nuclear Plants

It is my firm conviction that many projects have been delegated to, or takem on by Washington that should or could be better dealt with by the local state, or county, or city government. However, in the case of licensing nuclear plants, this should be the sole responsibility of the federal government, since it is comparable to the ICC in that more than one state is involved, and there should be a uniform policy.

It is quite impossible to ever satisfy all the people all the time. In an effort to try to do this, billions of dollars have been spent, and years have been lost trying to appease radical elements to no avail. Now we have governors resorting to a form of civil disobedience by refusing to co-operate.

Since the USA has not suffered a single nuclear fatality, it appears that the Commission has done an excellent job, with a strong possibility of doing more, under pressure, than was really necessary. So please act at once before we have an energy crunch; assume your responsibility and act now.

Sincerely yours,

L. Gamps

James L. Gaupp

5423

PAUL A. MELKONIAN
45 High Street
Stoneham, Massachusetts 02180
Tel. (617) 438-8555

'87 JUN -3 AIC:12

OFF DOCK-

U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Attn: Docketing and Service Branch

Re: Proposed Rule Change re Emergency Flanning

Dear Sirs:

I am writing today to wholeheartedly support the proposed modifications of current NRC regulations concerning the emergency planning process at nuclear power plants. I believe the circumstances surrounding both the Seabrook Station in New Hampshire and the Shoreham Station in New York make quite obvious the immediate need for the proposed changes.

Governors Michael Dukakis (D-Mass.) and Mario Cuomo (D-N.Y.) have used the present regulations in a blatantly political manner with no regard to the ramifications their actions have on both the future energy needs of our region and, indeed, our national security overall.

In closing, may I once again urge you to adopt the proposed rule changes and to take whatever other action is necessary to bring these power plants on line as soon as possible.

Sincerely,

Paul a. Melkonian

PAM/In We, the undersigned, agree totally with the viewpoint expressed above.

Box 257
Remsenburg, N. Y. 87 JUN -3 A10:12
May 29, 1987

OFF LE DOCKETE AND APOF

Office of the Secretary Nuclear Regulatory Commission Washington, D. C.

Dear Sirs:

We are in favor of your proposal to license nuclear power plants without state or local approval of emergency planning.

The Shoreham controversy here is a disgrace. Local officials have deemed it politically expedient to oppose opening the plant. The legal tactics to which they have resorted have been long and costly. Shoreham has been inspected many times and found to be safe. It should have been operational years ago.

We welcome any action you may take to prevent local authorities from delaying and/or obstructing the use of this vital and necessary energy source at Shoreham or any other nuclear power plant in the country.

Very truly yours,

Dolores B. Chadwick (Mrs. Hage B. Charwick)

5425

187 JUN -3 A10:12

A Farm

Alhambra, California May 29, 1987

U.S. Nuclear Regulatory Commission. SHANCH Washington C.C. 20555

ATTN: Docketing & Service Branch

Dear Sirs:

It seems to me that the authority of the Nuclear Regulatory Commission to issue start-up and operating licenses for nuclear plants has been strongly eroded by politically-minded governors and other entities that have little practical knowledge.

Please, as soon at coasible, take all steps necessary to re-assert the authority of the Nuclear Regulatory Commission, as Congress intended, and issue start-up and operating licenses for all nuclear power plants such as Shoreham, Long Island, and Seabrook, New Hampshire.

Damn the torpedoes, full speed ahead!

Chester E. Griffith

Chester E. Griffith, 1721 So. El Molino St. Alhambra, Calif.

Waukon Iowa, May 23rd 1987

The U.S. Nuclear Regulatory Commission Washington D. C. 2055 Attn. Docketing and Service Branch

Dear Sirs;

In regard to the situation that prevents bringing the Seabrook and Shoreham Nuclear Power Plants on line.

It certainly seems to us, that the objections in this case are very short sighted, and are to a large extent politically activated, at a time when asensible long term view is in order

We definitly feel that the NRC is on the right track with its proposal to modify its regulations and allow these plants to go on line when they are fully ready to do so, and would like to go on record to this effect.

> Very Sincerely Herbert Straste

Herbert Straate & Marian Straate Waukon Iowa 52172

PS Please do not waste time answering th's letter, rather do what you think is bust for our country.

Acknowledged by 1895 seems are supposed



'87 JUN -3 P8:01

DOCKET . VIOL

3021 Sylvania Drive Raleigh, NC 27607 May 26, 1987

Mr. Samuel J. Chilk Secretary of the Commission U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Dear Mr. Chilk:

I want to go on record as favoring the NRC proposed rule change regarding emergency evacuation requirements. It is my firm belief that local and state governments should not have "de facto" veto power over the licensing of nuclear power plants. It seems clear to me that the majority NRC position is consistent with the Atomic Energy Act and is in the best interest of the country.

Very truly yours,

J. D. E. Jeffries, Ph.D., PE

JDEJ/jpy



Mr. and Mrs. Robert H. SegfeldN -3 P8:01 R.F.D. #1 Box 252 No. Edgecomb, Maine 04556 May 23, 1987

The U.S. Nuclear Regulatory Commission Washington, D.C. 20555
ATTN: Docketing & Service Branch

Gentlemen:

The irresponsible attitude of the Governor of Massachusetts and others of the anti-nuclear persuasion have exhausted the patience of those of us who have a realistic approach to the needs of the regions which would be served by the Seabrook Nuclear power Station in N. H. and the Shoreham Nuclear Power Station in N. Y.

These areas cannot have a healthy economy without adequate power. We are convinced that a modification of the regulations of the N.R.C. are vitally important and should be effected at the earliest possible moment so that New England and New York State may be assured of an ample supply of what is a safe, efficient, clean source of power -- nuclear energy:

Opposers of nuclear energy have been given far too much time to make their case and their total disregard for the realities smacks of obstructionism based on unfounded fears and political opportunism. The interests of the entire country are at stake here, and we strongly urge the Nuclear Regulatory Commission to allow these plants to go on line.

very sincerely yours,

Barbara V. Seefeld

Robert H. Seefeld

5429

3901 Valley Road Casper, Wyo. May 26,8787UN -3 P8:01

* ISSMETE

U.S. Nuclear Regulatory Commission Washington, D.C. 20555

DOCKE SHANCE

Sir,

Lets get your regulations modified and get both Seabrook and Shoreham Nuclear Power Plants in operation.

Normally I am a conservative and support states rights but something must be done to slow up these extreme environmentalists.

Sincerely, aires of accessor

James P. Anderson

OFFIC DOCK

May 24, 1987

U.S. Muclear Regulatory Commission
Washington,
D. C. Docketing & Service Branch

Gentlemen:

I am a resident of New York -- Long Island to be more precise.

From what I can gather from reading the Newspapers - many leading and very knowledgeable Engineers & Physicists state that Shoreham its very worthy of being a ble to proceed with Nuclear power. It appears to me that main objection is by the political structure in Albany. I am in favor of the advice of our scientists.

In the final analysis - we must keep up with progress - just like any other advancement - we can only learn from doing and having such as Aviation - Automobiles - Computers etc etc

Asimilar situation exists inNew Hampshire where they are holding up operation of a Power Plant - again on an order from a Governow of Massachusetts - more or less akin to our problem in New York

It is of course isperative for us to have cheap or reasonable power alternatively - the welfare - jobs finances of the Statesin the matter. I ask you to please use your influence to aid & abet the operation under control of the companies . I am sure andhopeful thet your Agency can and will ultimately prevail re Muclear Power.

Respectfully,

Philip F. halblau Philip & Julblu-Lynbrook, N.T. 11563

DOCKET NUMBER PR-50 Comment PROPOSED RULE (52 FR 6980) EMERGENCY PLANNING May 27,1987 25 Long Bow Wading River, N.Y. 11792 Secretary 17 July 3 25 11. U.S. Nuclear Regularty Commission Washington, D.C. 20555 Attn. Docketing and Service Branch Re: Shoreham and Seabrook Nuclear Plants Supplementing our letter dated May 23,1987, there are several important facts that were not mentioned, that we feel are important for us to convey to you. The types of plants by preference when considering our ecology and safety we would list or classify as follows; 1. Hydro-power as best for all concerned. 2. Nuclear-power is ecologically preferable to either coal, oil or gas, all safety measures as recommended have been built in and if properly monitored, there should be no complications or fears. 3. Coal-power is not ecologically acceptable. The many problems in mining such as cave-ins and fires has resulted in the loss of many lives, permanent injury and debilitating health problems. 4. 011-power also is not ecologically acceptable and also there are many safety problems. Again, the source of supply at the well has inherent dangers of fire etc. Transmission lines over thousands of miles of land are dangerous, subject to rupture and are unsightly. Storage tanks also have blown up. 5. Gas-power is probably more acceptable from an ecological point of view, but from a safety point of view is very hazardous. Many explosions have occured with the loss of many lives and permanent injuries. Also the transmission lines are dangerous and unsigtly. Considering all factors it is our opinion that Nuclear-Power would be the next most acceptable to Hydro-Power. The lack of cooperation of local governments (for Shoreham alone) to participate in emergency planning has cost taxpayers and consumers upwards of SEVENTY MILLION DOLLARS for legal fees etc. WHAT A WASTE OF MONEY. State and Local Governments issued permits to build these plants and the cost is now approximately FIVE BILLION DOLLARS each. How can they repudiate their original intent? We urge your serious consideration and without further delay issue licenses to operate the present completed Nuclear Plants at one hundred percent capacity. Thank you. Elizabeth 1. Baumann C. Arthur Baumann

MAY 23, 1987 25 Long Bow Wading River, N.Y. 11792

Secretary

U.S. Nuclear Regularty Commission Washington, D.C. 20555

Attn. Docketing and Service Branch

We live about one mile from the Shoreham plant and about five miles from the Brookhaven National Laboratory.

Several of our neighbors are scientists at Brookhaven and from conversation with them, a tour of the laboratory, local meetings on opening the Shoreham plant and reading many articles about Nuclear Plants, we are convinced that the Seabrook and Shoreham Plants are safe and should be licensed to operate at one hundred percent capacity.

State and local governments issued permits to build these plants some twenty or more years ago, based upon projected demand for electricity, building plans and specifications, therefor, they should now cooperate in offsite emergency planning. Should they not cooperate, other means should be implemented to get these plants on line and fully operating.

Elizabeth L. Baumann C. Arthur Baumann

Sincerely

Placent Bounar

Richard F. Powell 44 Sweetbriar Lane Hampton, NH 03842

May 26, 1987

DOCKE

The U. S. Nuclear Regulatory Commission Washington, D.C. 20555

ATT: DOCKETING AND SERVICE BRANCH

Dear Sir:

It seems that those who oppose the peaceful development of nuclear power have found yet another means to delay and even stop the expanded use of this precious resource. The politicians, sensing increased exposure and popularity in the polls, are exploiting this situation for their own personal gain. The delays encountered are adding tremendously to the already bloated cost of bringing one of these units on line which I find intolerable since that affects my utility bill unnecessarily.

We in this industry have stood by and watched the near total demise of what should have been a flourishing industry supplying "dirt-cheap" power and making this country almost totally energy independent.

I totally support the rules change modification of your regulations which would eliminate state approval of the evacuation plan in those cases where the state has refused to participate. It is quite obvious that this requirement has been siezed upon by politicians as a means of spring boarding their own personal desire for higher national office and care little about the protection the people they were elected to serve. The quicker this rule change is approved the faster we can get on with our job of providing safe, reliable energy for the good people of New England.

Respectfully,

R. F. Powell

R.T. Powell

cc: Coalition for Reliable Energy

DOCKET NUMBER PR-50
PROPOSED RULE (52 FR 6980)
EMERGENCY PLANNING

Dear Sus,

'87 JUN -3 P6:56

Because of what I have read ing many bound of future periodicals, it seems we cannot, because of future energy demands, shut down Mudeau Power Plants. This is what will happen if states are given veto power over the Fed. They, the Federal, should be the last word.

The knowledge of hugareds, and all the presentions and high sofety standards throughout the industry, lead me to add my voice to many others, and accept the proposed regulations on emergency planning by the NRC. Lets bring Seakroop on line and hold down expenses, which are already to high. The important thing is the important thing is the important por the region

Dous Rayner R. D

PROPOSED RULE (52 FR 6980) 5641

EMERGENCY PLANNING

53 WEST HILLS RO

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MAST 2134 138 36:44

DOCKETA

THE U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, D. C. 20555

ATN: DICKETING AND SERVICE BRANCH

I AM WRITING TO ENCOURAGE YOU TO ADOPT REGULATION
CHANGES WHICH WOULD HELP BRING SEABROOK AND SHOREHAM
ON-LINE.

THE NRC WAS ESTABLISHED BECAUSE IT WAS FEET THAT,

LOCAL AND STATE POLITICS AND NARROW INTERESTS MUST GIVE

LOCAL AND STATE POLITICS AND NATIONAL INTERESTS, ACTIONS

WAY TO BROADER REGIONAL AND NATIONAL INTERESTS, ACTIONS

IN NEW YORK AND MASSACHUSETTS RELATIVE TO EMERGENCY PLANNING

IN NEW YORK AND MASSACHUSETTS RELATIVE TO EMERGENCY PLANNING

PROVE THE CONCERNS WHICH LED TO THE CREATION OF YOUR

AGENCY WERE WELL FOUNDED.

OUR REGION NEEDS THE CAPACITY THESE RANTS REVESONT.

SHAREOWNERS PHIO FOR THEM IN EGOD PAITH. RATEDATERS WILL

SHARE THE BURDEN SOONER OR CATER, ONE WAY OR THE

BEAR THE BURDEN SOONER OR CATER, ONE WAY OR THE

OTHER - DESPITE POLITICALLY MOTIVATED SCHEMES WITH FARSE

PROMISES OF A FREE LUNCH.

CHALE YOLR ALLES! CARRY OUT YOUR RESPONSIBILITY!

VERY TRUCK YOURS,

William Flowars

OFFICE ACY

May 27th, 1987

The U. S. Nuclear Regulatory Commission Washington, D. C. 20555

Gentlemen: Att: Obcketing & Service Branch

The purpose of this letter is to unge the NR (to take all necessary steps to bring the Seabrook Electric Power Plant on line as soon as possible.

As a resident of New Hampshire, I can assure you that the vast majority of New Hampshire residents favor Seabrook. In the fall 1986 elections in New Hampshire, candidates for Governor, the U. S. Senate, and the House of Representatives who were opposed to Seabrook lost by large margins, without exceptions.

The majority of the people of New Hampshine favor Seabrook because New Hampshine needs the electric energy, Seabrook is safe (probably the safest in the world), nuclear power is non-polluting whereas coal and oil-fired plants can cause much environmental damage, and each month of delay adds \$50 million to the cost of Seabrook (which will be paid by the electricity users).

To be specific, I would urge you to adopt measures to prevent governors and other state and local officials from blocking Seabrook. The political motivation and even hypocrity of the Seabrook opponents is shown by the fact that they have never expressed any concern about the nuclear-powered submarines at the Portsmouth Naval Shipyard.

Very truly yours, astrick Evice Passer