OFFICE OF THE SECRETARY CORRESPONDENCE CONTROL TICKET

Date Printed: Jul 26, 2004 08:15

PAPER NUMBER:

LTR-04-0472

LOGGING DATE: 07/23/2004

ACTION OFFICE:

OGC

AUTHOR:

REP Marcy Kaptur

AFFILIATION:

REP

ADDRESSEE:

CHRM Nils Diaz

SUBJECT:

Davis Besse nuclear power plant

ACTION:

Signature of Chairman

DISTRIBUTION:

RF, OCA to Ack

LETTER DATE:

07/23/2004

ACKNOWLEDGED

No

SPECIAL HANDLING:

NOTES:

OCM #5559

FILE LOCATION:

ADAMS

DATE DUE:

08/06/2004

DATE SIGNED:

OGC-04- 003118

Sely 017

80406

MARCY KAPTUR MEMBER 9TH DISTRICT, OHIO

COMMITTEES: **APPROPRIATIONS**

SUBCOMMITTEES: AGRICULTURE, RURAL DEVELOPMENT. FDA AND RELATED AGENCIES VA, HUD, AND INDEPENDENT AGENCIES FOREIGN OPERATIONS, EXPORT FINANCING & RELATED PROGRAMS



WASHINGTON OFFICE 2366 RAYBURN BUILDING **WASHINGTON, DC 20515-3509** (202) 225-4146 FAX: (202) 225-7711

ONE MARITIME PLAZA - 6TH FLOOR TOLEDO, OH 43604 (419) 259-7500 FAX: (419) 255-9623

DISTRICT OFFICE

Congress of the United States

House of Representatives Washington, DC 20515-3509

July 23, 2004

Dr. Niles J. Diaz Ph.D. Chairman **Nuclear Regulatory Commission** One White Flint North Bldg 11555 Rockville Pike Rockville, MD 20852

Dear Chairman Diaz:

Thank you so very much for speaking with me today about the difficulties experienced by the Davis Besse Nuclear power plant in Ohio, and how our region can best avoid a catastrophe in the future.

I am writing to ask your advice on how the likely fine that will be levied on the operating company, or some portion of it, can be dedicated to a purpose that will help our region avoid such nuclear incidents in the future. As you well know, twice in the last two decades this particular plant has been forced to shut down. The reasons for shutdown were due to serious system failures or major internal problems attributable to design flaws and administrative laxity in safety enforcement. Twice, workers in the plant have averted disaster.

In reviewing the reasons for these occurrences, it would be my suggestion that the fine, or a major portion of it, be directed toward the establishment of a nuclear training and engineering endowment program at the University of Toledo's Engineering School in partnership with management level-employees as well as the major skilled trades that work in the plant, such as the Boilermakers, the Electricians, and Plumbers and Pipefitters. We must institute in our region advanced training opportunities for operational personnel at all levels to examine, anticipate, and evaluate every aspect of the design and engineering peculiarities of this particular design.

Our region needs a freestanding training Center for Nuclear Plant Engineering and Operations specifically focused on that plant. Training and inquiry at all staff levels would provide an integrated, offensive capability our community does not possess.

Your advice on this request will be greatly appreciated. Our region needs to find a safer path forward.

Sincerely.

U.S. Representative

MARCY KAPTUR
MEMBER
9TH DISTRICT, OHIO

COMMITTEES: APPROPRIATIONS

SUBCOMMITTEES:
AGRICULTURE, RURAL DEVELOPMENT,
FDA AND RELATED AGENCIES
VA, HUD, AND INDEPENDENT AGENCIES
FOREIGN OPERATIONS, EXPORT
FINANCING & RELATED PROGRAMS



5559

WASHINGTON OFFICE
2366 RAYBURN BUILDING
WASHINGTON, DC 20515-3509
(202) 225-4146
FAX: (202) 225-7711

DISTRICT OFFICE

ONE MARITIME PLAZA – 8TH FLOOR
TOLEDO, OH 43604
(419) 259-7500
FAX: (419) 255-9623

Congress of the United States

House of Representatives

Washington, DC 20515-3509

July 23, 2004

Dr. Niles J. Diaz Ph.D. Chairman Nuclear Regulatory Commission One White Flint North Bldg 11555 Rockville Pike Rockville, MD 20852

Dear Chairman Diaz:

Thank you so very much for speaking with me today about the difficulties experienced by the Davis Besse Nuclear power plant in Ohio, and how our region can best avoid a catastrophe in the future.

I am writing to ask your advice on how the likely fine that will be levied on the operating company, or some portion of it, can be dedicated to a purpose that will help our region avoid such nuclear incidents in the future. As you well know, twice in the last two decades this particular plant has been forced to shut down. The reasons for shutdown were due to serious system failures or major internal problems attributable to design flaws and administrative laxity in safety enforcement. Twice, workers in the plant have averted disaster.

In reviewing the reasons for these occurrences, it would be my suggestion that the fine, or a major portion of it, be directed toward the establishment of a nuclear training and engineering endowment program at the University of Toledo's Engineering School in partnership with management level-employees as well as the major skilled trades that work in the plant, such as the Boilermakers, the Electricians, and Plumbers and Pipefitters. We must institute in our region advanced training opportunities for operational personnel at all levels to examine, anticipate, and evaluate every aspect of the design and engineering peculiarities of this particular design.

Our region needs a freestanding training Center for Nuclear Plant Engineering and Operations specifically focused on that plant. Training and inquiry at all staff levels would provide an integrated, offensive capability our community does not possess.

Your advice on this request will be greatly appreciated. Our region needs to find a safer path forward.

Sincerely,

MARCY KAPTUR U.S. Representative

From: REI	P MARCY KAPTUR	Document	Date:	Date Re	eceived	Task	Basis	No:
SEC:	ď	07/23	3/04	07/	26/04	2004	103118	
Request Type: COMM		Pending Before:						
	Facility:	(-)					
	Description:							
	LTR-04-0472-DAVIS BESSE NUCLEAR POWER PLANT LTR FM REP MARCY KAPTUR TO NILES J. DIAZ P.H.D. CHAIRMAN NUCLEAR REGULATORY COMMISSION.							
	Referred to:		Date Due: 08/06/04		Date Rece	eived	:	
	BURNS CHANDLER		08/06/0- 08/06/0-	4 07/26/04	07/26/04 07/26/04			
	Remarks:							
	LTR 04-0472-							
	FOR SIGNATURE OF	CHAIRMAN						
	Comments:							
	Lexis	Yes:	No.					
	OGC Subject Files If Yes, indicate OGC Subject File	Yes: file loc	No:	_				
			-					