

July 7, 2000

City Council President Richard Abele  
100 Broadway  
Norwich, CT 06360

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Abele:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

This meeting is being held jointly by the NRC and the Nuclear Energy Advisory Council (NEAC). We will hold our meeting between 7:00 p.m. and 9:00 p.m. on Thursday, July 20, 2000, at the Waterford Town Hall located at 15 Rope Ferry Road in Waterford, Connecticut. At this meeting we will give you a complete description of the new process and describe how the process is being used at the Millstone Nuclear Generating Station. You will have an opportunity at the meeting to ask questions pertinent to the new process.

In the meantime, if you would like information about our Reactor Oversight Process you can use our Internet site address at: <http://www.nrc.gov/NRR/OVERSIGHT>. I hope you and other members of your organization can attend the meeting. If you know of others outside of your organization who would be interested in participating in this meeting, I would appreciate your letting them know about the session.

If you have any questions please contact me at 610-337-5282. My e-mail address is [RJS@NRC.GOV](mailto:RJS@NRC.GOV).

Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

U.S. Senator Christopher J. Dodd  
100 Great Meadow Road  
Wethersfield, CN 06109

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Dodd:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

U. S. Senator Joseph I. Lieberman  
316 Hart Senate Office  
Washington, DC 20510

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Lieberman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Richard Matters  
7 Meetinghouse Hill Road  
Franklin, CT 06254

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Matters:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

John Buckingham  
Department of Public Utility Control  
Electric Unit  
10 Franklin Square  
New Britain, CT 06051

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Buckingham:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

S. Comley  
We The People of the United States  
Box 277  
Rowley, MA 01969

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Comley:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Deborah Katz  
Citizens Awareness Network  
Box 83  
Shelborne Falls, MA 01370

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Katz:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Rosemary Bassilikas  
Citizens Awareness Network  
54 Old Turnpike Road  
Haddam, CT 06438

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Bassilikas:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Jonathan M. Block, Attorney  
Citizens Awareness Network  
P.O. Box 566  
Putney, VT 05346-0566

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Block:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Geri Winslow  
Citizens Regulatory Commission  
P.O. Box 199  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Winslow:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

J. Besade  
Fish Unlimited  
12 5th Avenue  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Dear Mr. Besade:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Vince Juliano  
Waterford Library  
49 Rope Ferry Road  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Juliano:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Joan Charron-Nagle  
29 Scotland Road  
Baltic, CT 06330

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Charron-Nagle:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Robert Congdon  
389 Route 2  
Preston, CT 06365

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Congdon:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Jenny Contois  
127 Norwich Avenue  
Colchester, CT 06415

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Contois:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Lieutenant Commander Craig Corl, USCG  
U.S. Coast Guard Academy  
15 Mohegan Avenue  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Lieutenant Commander Corl:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

This meeting is being held jointly by the NRC and the Nuclear Energy Advisory Council (NEAC). We will hold our meeting between 7:00 p.m. and 9:00 p.m. on Thursday, July 20, 2000, at the Waterford Town Hall located at 15 Rope Ferry Road in Waterford, Connecticut. At this meeting we will give you a complete description of the new process and describe how the process is being used at the Millstone Nuclear Generating Station. You will have an opportunity at the meeting to ask questions pertinent to the new process.

In the meantime, if you would like information about our Reactor Oversight Process you can use our Internet site address at: <http://www.nrc.gov/NRR/OVERSIGHT>. I hope you and other members of your organization can attend the meeting. If you know of others outside of your organization who would be interested in participating in this meeting, I would appreciate your letting them know about the session.

If you have any questions please contact me at 610-337-5282. My e-mail address is [RJS@NRC.GOV](mailto:RJS@NRC.GOV).

Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Paul Eccard  
15 Rope Ferry Road  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Eccard:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman James Fogarty  
270 Hartford Road  
Salem, CT 06420

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Fogarty:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Wayne Fraser  
P.O. Drawer 519  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Fraser:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Gerald Grabarek  
17 Hewitt Road  
Preston, CT 06365

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Grabarek:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Roland Harris  
Chairman, Mohegan Tribal Council  
P.O. Box 488  
Uncasville, CT 06382

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Chairman Harris:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Dolores Hauber  
Mayor, Town of Groton  
45 Fort Hill Road  
Groton, CT 06340

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mayor Hauber:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Wesley Johnson  
Mayor of Ledyard  
P.O. Box 38  
Ledyard, CT 06339

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mayor Johnson:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Ron LeBlanc  
Town Manager, Town of Groton  
45 Fort Hill Road  
Groton, CT 06340

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. LeBlanc:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Burgess Sheila Lyons  
17 School Street  
Stonington, CT 06378

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Lyons:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Donald Maranell  
152 Elm Street  
Stonington, CT 06378

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Maranell:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Warden Andrew Maynard  
P.O. Box 328  
Stonington, CT 06378

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Maynard:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Howard Beetham  
Mayor of Uncasville  
310 Norwich - NL Turnpike  
Uncasville, CT 06382

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mayor Beetham:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

City Manager Richard Brown  
181 State Street  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Brown:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Paul Brycki  
32 School Street  
Jewett City, CT 06351

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Brycki:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Charles Bunnell, Deputy Chief of Staff  
Mohegan Tribal Council  
P.O. Box 488  
Uncasville, CT 06382

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Bunnell:

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If you have any questions please contact me at 610-337-5282. My e-mail address is [RJS@NRC.GOV](mailto:RJS@NRC.GOV).

Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Nicholas Mullane  
40 Main Street  
North Stonington, CT 06359

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Mullane:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Ron Nossek  
Mayor of New London  
181 State Street  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mayor Nossek:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Rear Admiral John Padgett, USN  
Commander, Submarine Group Two  
Box 100, NAV Subbase NLON  
Groton, CT 06349-5100

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Rear Admiral Padgett:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Stephen Papineau  
1 Main Street  
Baltic, CT 06330

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Papineau:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Dennis Popp  
Mayor, City of Groton  
295 Meridian Street  
Groton, CT 06340

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mayor Popp:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Kenneth Reels, Chairman  
Mashantucket Pequot Tribal Council  
Two Matt's Path  
P.O. Box 3060  
Ledyard, CT 06339

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Reels:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Keith Robbins  
Town Hall, 1 River Road  
Bozrah, CT 06334

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Robbins:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. William Satti  
Director Community Relations  
Mashantucket Pequot Tribal Council  
4 Ann Wampay Drive  
P.O. Box 3130  
Ledyard, CT 06339

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Satti:

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Thomas Sparkman  
1 Newent Road  
Lisbon, CT 06351

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Sparkman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. George Sylvestre  
Director of Administration Services  
152 Elm Street  
Stonington, CT 06378

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Sylvestre:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

City Manager William Tallman  
100 Broadway  
Norwich, CT 06360

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Tallman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Rear Admiral Douglas Teeson, USCG  
Superintendent, US Coast Guard Academy  
15 Mohegan Avenue  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Rear Admiral Teeson:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Ms. Sharon Wedeck  
44 Fanning Road  
Ledyard, CT 06339

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Wedeck:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

First Selectman Thomas Wilber  
P.O. Box 98  
Voluntown, CT 06384

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Wilber:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Reid Burdick  
State Street  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Burdick:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

This meeting is being held jointly by the NRC and the Nuclear Energy Advisory Council (NEAC). We will hold our meeting between 7:00 p.m. and 9:00 p.m. on Thursday, July 20, 2000, at the Waterford Town Hall located at 15 Rope Ferry Road in Waterford, Connecticut. At this meeting we will give you a complete description of the new process and describe how the process is being used at the Millstone Nuclear Generating Station. You will have an opportunity at the meeting to ask questions pertinent to the new process.

In the meantime, if you would like information about our Reactor Oversight Process you can use our Internet site address at: <http://www.nrc.gov/NRR/OVERSIGHT>. I hope you and other members of your organization can attend the meeting. If you know of others outside of your organization who would be interested in participating in this meeting, I would appreciate your letting them know about the session.

If you have any questions please contact me at 610-337-5282. My e-mail address is [RJS@NRC.GOV](mailto:RJS@NRC.GOV).

Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Ms. Mary Cahill  
37 Indianola Road  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Cahill:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Ms. Maura Casey  
47 Eugene O'Neill Drive  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Casey:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Paul Choiniere  
47 Eugene O'Neil Drive  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Choiniere:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Catherine W. Cook  
State Senator  
43 Pequot Avenue  
Mystic, CT 06355

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Cook:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Nancy DeMarinis  
State Representative  
898 Shennecossett Road  
Groton, CT 06340

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. DeMarinis:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Sam Gejdenson  
United States House of Representatives  
P.O. Box 2000  
Norwich, CT 06360

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Gejdenson:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. George Kee  
39 Beacon Hill Drive  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Kee:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Morgan McGinley  
Eugene O'Neill Drive  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Morgan McGinley:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Mary McGrattan  
Chairman of Gales Ferry  
13 Lynn Drive  
Gales Ferry, CT 06335

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. McGrattan:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Ron McKeown  
5 North Edgewood Road  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. McKeown:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Melodie Peters  
State Senator  
10 Totoket Road  
Quaker Hill, CT 06375

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Peters:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Edith Prague  
State Senator  
145 Route 87  
Columbia, CT 06237

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Prague:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Robert Simmons  
State Representative  
268 North Main Street  
Stonington, CT 06379

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Simmons:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

The Honorable Andrea Stillman  
State Representative  
5 Coolidge Court  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Stillman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Jerry Bobruff  
785 Pequot Avenue  
New London, CT 06320

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Jerry Bobruff:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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If you have any questions please contact me at 610-337-5282. My e-mail address is [RJS@NRC.GOV](mailto:RJS@NRC.GOV).

Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Joseph Coleman  
11 South Cobblers Court  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Coleman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Gregg Dixon  
23 Bayview Avenue  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Dixon:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Robert Moore  
170 Pennsylvania Avenue  
Niantic, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Moore:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Doran Shemway  
34 Piree Drive  
Oakdale, CT 06370

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Shemway:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Paul Suprin  
140 Great Neck Road  
Waterford, CT 06357

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Suprin:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Paul M. Blanch  
135 Hyde Road  
West Hartford, CT 06177

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Blanch:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Randall Collins  
Superintendent of Schools, Town of Waterford  
27 Westwood Drive  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Collins:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

A. Johnson  
10 Myrtle Road  
Voluntown, CT 06384

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear A. Johnson:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Ms. Rita M. Provas  
36 Niantic River Road  
Waterford, CT 06385

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Provas:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. Neil D. Ruenzel  
194 Chesterfield Road  
East Lyme, CT 06333

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Ruenzel:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Ms. Lucy Schuman  
86 Ashaway Road  
Westerly, RI 02891

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Ms. Schuman:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Sincerely,

/RA/

Robert J. Summers, Acting Chief  
Projects Branch 6  
Division of Reactor Projects

July 7, 2000

Mr. James Sherrard  
66 Algonquin Drive  
Mystic, CT 06355

SUBJECT: PUBLIC MEETING - NEW REACTOR OVERSIGHT PROCESS FOR THE  
MILLSTONE NUCLEAR GENERATING STATION

Dear Mr. Sherrard:

I am writing to invite you and other members of your organization to participate in a public meeting designed to explain the Nuclear Regulatory Commission's (NRC) new Reactor Oversight Process to members of the local community. The NRC staff recently revised its oversight process and how it inspects nuclear power plant safety performance. The new process is more objective, timely, and focuses on the areas of greatest risk and safety significance at nuclear power plants such as the Millstone Nuclear Generating Station which is in your local area. We tested this new process at 13 plants during a six-month period in 1999. As a result of our testing we made improvements in the process. Initial implementation of the new process began nationwide at more than 100 commercial nuclear power plants in April 2000.

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Projects Branch 6  
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