

US EPA ARCHIVE DOCUMENT



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

Superfund Records Center
SITE: Centredale
BREAK: 17.1
OTHER: 233956

May 27, 2004

Kenneth Carr, Assistant Supervisor
New England Field Office
Fish & Wildlife Service
U.S. Department of Interior
70 Commercial street, Suite 300
Concord, NH 03301-5087

Dear Mr. Carr,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

On February 12, 2002, the EPA issued OSWER Directive 9285.6-08, *Principles for Managing Contaminated Sediment Risks at Hazardous Waste Sites* to help EPA site managers make scientifically sound and nationally consistent risk management decisions at contaminated sediment sites. The guidance presents eleven risk management principles that Remedial Project Managers should carefully consider when planning and conducting site investigations, involving the affected parties, and selecting and implementing a response. I have enclosed a copy of the OSWER Directive for your review.

To better ensure that regional site managers appropriately consider these principles before site-specific risk management decisions are made, this directive establishes a written consultation process that applies to many contaminated sediment sites. It also establishes a new technical advisory group called the Contaminated Sediments Technical Advisory Group (CSTAG) that will monitor site progress and provide advice on a small number of large, complex, or controversial contaminated sediment Superfund sites. The group is comprised of staff from various EPA regions, laboratories, and headquarters, and I am the Region 1 member of this group.

The Centredale Manor/Woonasquatucket River is one of the sites selected to go through the CSTAG consultation process. The purpose of the CSTAG is to:

- ▶ Assist regional site managers of selected large, complex, or controversial sediment sites appropriately manage sites in light of Directive 9285.6-08 *Principles for Managing Contaminated Sediment Risks at Hazardous Waste Sites*, throughout the Superfund process.



- ▶ Encourage national consistency in management of sediment sites by providing a forum for exchange of technical and policy information.
- ▶ Provide a mechanism for monitoring the progress of selected large, complex, or controversial sediment sites and document the consideration of risk management principles at those sites.

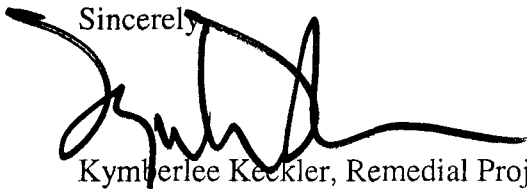
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If you wish to make a presentation, please call me before Friday, June 18, 2004 to schedule a time slot. Several other groups are also being afforded this opportunity. Please understand that schedule adjustments may be necessary if a lot of stakeholders are interested in presenting. Written materials are also welcome, but not necessary. If the you are interested in providing any written information for the CSTAG's consideration, please send it to me at the address below by Friday, June 18, 2004 or via e-mail at keckler.kymberlee@epa.gov. I respectfully request that you limit all written submittals to five pages. The CSTAG will be briefed by the EPA Region 1 project team on the site background and data before your presentation, so it will not be necessary to repeat this information. I recognize that it may be challenging to limit the information you believe should be considered to five pages, but please focus on the issues that you believe are most influential. I will distribute all written submittals to the CSTAG for review before the upcoming meeting.

Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

David N. Scotti, P.G.
Loureiro Engineering Associates, Inc.
100 Northwest Drive
Plainville, CT 06062

Dear Mr. Scotti,

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May 27, 2004

Jenny Pereira
WRWC
532 Kinsley Ave
Providence, RI 02909

Dear Ms. Pereira,

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Federal Facilities Superfund Section

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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May 27, 2004

Warren Anthony Fitch, Esq.
Swidler Berlin Shereff Friedman LLP
3000 K Street, NW, Suite 300
Washington DC 20007-5116

Dear Mr. Fitch,

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May 27, 2004

Cranston Print Works Company
Steven M. McInnis, Esq.
38 Bellevue Avenue
Newport, Rhode Island 02840

Dear Mr. McInnis,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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1 Congress Street, Suite 1100 (HBT)
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1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Ciba Specialty Chemicals Corporation
Jean Warshaw, Esq.
177 East 87th Street, Suite 201C
New York, NY 10128

Dear Ms. Warshaw,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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May 27, 2004

Howard Castleman, Esq.
Murtha Cullina Roche Carens & DeGiacomo
99 High Street
Boston, MA 02110

Dear Mr. Castleman,

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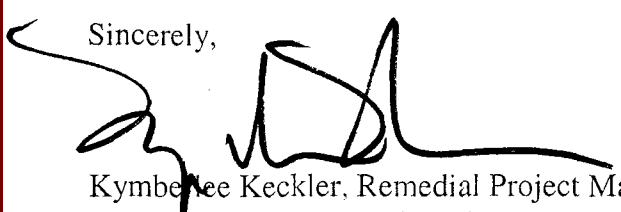
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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

EPA welcomes your participation in this meeting and looks forward to hearing your ideas regarding how to best address Centredale Manor/Woonasquatucket River issues. I look forward to hearing from you and meeting you at the upcoming CSTAG meeting. If you have any questions regarding the CSTAG, the upcoming meeting, or the consultation process, please contact me at (617) 918-1385 or John Meyer at (214) 665-6742.

Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

New England Container Company, Inc.
Stuart R. Deans, Esq.
Robinson & Cole LLP
Financial Centre, 695 East Main Street
P.O. 10305
Stamford, CT 06904-2304

Dear Mr. Deans,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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US EPA ARCHIVE DOCUMENT

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

American Mineral Spirits Company
Jill A. Tracy, Esq.
Assistant Counsel
Unocal
376 South Valencia Avenue
Brea, CA 92823

Dear Ms. Tracy,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
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BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Brook Village Associates Limited Partnership
Colburn T. Cherney, Esq.
Ropes & Gray
One Franklin Square
1301 K Street, NW, Suite 800 East
Washington, D.C. 20005-3333

Dear Mr. Cherney,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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May 27, 2004

Centerdale Manor Associates Limited Partnership
Laurie Burt, Esq.
Foley Hoag LLP
155 Seaport Boulevard
Boston, MA 02210-2600

Dear Ms. Burt,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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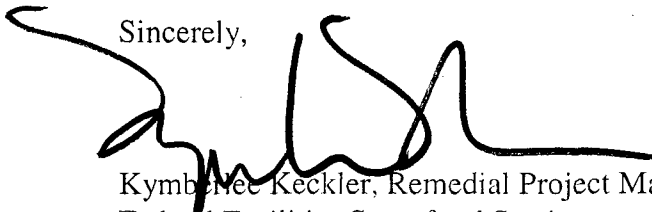
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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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1 CONGRESS STREET, SUITE 1100
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May 27, 2004

ConocoPhillips Company
Willette A. DuBose, Esq.
Legal-ML 1116
600 North Dairy Ashford
Houston, TX 77079

Dear Ms. DuBose,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

CNA Holdings, Inc.
David B. Graham, Esq.
Kaufman & Canoles, P.C.
1200 Old Colony Lane
Williamsburg, VA 23188

Dear Mr. Graham,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Eli Lilly and Company
Jerome I. Maynard, Esq.
Dykema Gossett PLLC
55 East Monroe Street
Suite 3050
Chicago, IL 60603

Dear Mr. Maynard,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Emhart Industries, Inc.
Jerome C. Muys, Jr., Esq.
Swidler Berlin Shereff Friedman LLP
3000 K Street, NW, Suite 300
Washington DC 20007-5116

Dear Mr. Muys,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Federal Facilities Superfund Section

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REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Organic Dyestuffs Corporation
Michael Donegan, Esq.
Donegan & Associates
1600 Financial Plaza
Providence, RI 02903

Dear Mr. Donegan,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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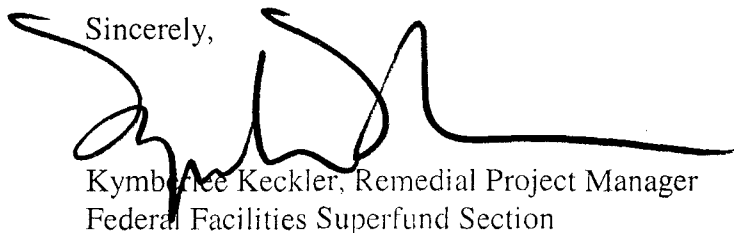
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Kymerlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Kymerlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Sequa Corporation
Gregory L. Benik, Esq.
Holland & Knight LLP
One Financial Plaza, Suite 1800
Providence, RI 02903

Dear Mr. Benik,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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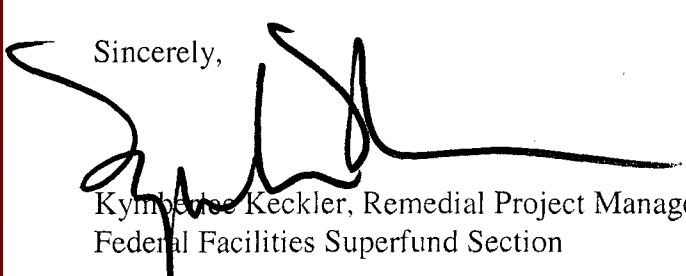
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U.S. Environmental Protection Agency, Region 1
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

The Original Bradford Soap Works, Inc.
Richard A. Sherman, Esq.
Edwards & Angell, LLP
2800 Financial Plaza
Providence, RI 02903

Dear Mr. Sherman,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Teknor Apex Company
Mr. David F. Yopak
Director of Environmental, Health and Safety
Teknor Apex Company
505 Central Avenue
Pawtucket, RI 02861-1900

Dear Mr. Yopak,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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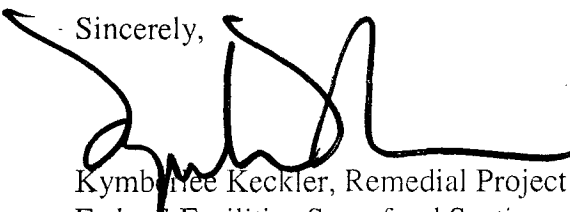
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Jenny Pereira
WRWC
532 Kinsley Ave
Providence, RI 02909

Dear Ms. Pereira,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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- ▶ Encourage national consistency in management of sediment sites by providing a forum for exchange of technical and policy information.
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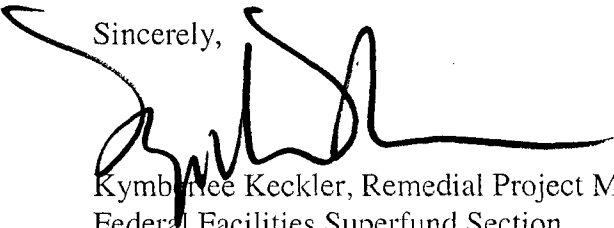
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If you wish to make a presentation, please call me before Friday, June 18, 2004 to schedule a time slot. Several other groups are also being afforded this opportunity. Please understand that schedule adjustments may be necessary if a lot of stakeholders are interested in presenting. Written materials are also welcome, but not necessary. If the you are interested in providing any written information for the CSTAG's consideration, please send it to me at the address below by Friday, June 18, 2004 or via e-mail at keckler.kymberlee@epa.gov. I respectfully request that you limit all written submittals to five pages. The CSTAG will be briefed by the EPA Region 1 project team on the site background and data before your presentation, so it will not be necessary to repeat this information. I recognize that it may be challenging to limit the information you believe should be considered to five pages, but please focus on the issues that you believe are most influential. I will distribute all written submittals to the CSTAG for review before the upcoming meeting.

Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

EPA welcomes your participation in this meeting and looks forward to hearing your ideas regarding how to best address Centredale Manor/Woonasquatucket River issues. I look forward to hearing from you and meeting you at the upcoming CSTAG meeting. If you have any questions regarding the CSTAG, the upcoming meeting, or the consultation process, please contact me at (617) 918-1385 or John Meyer at (214) 665-6742.

Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Jane Sherman
WRWC
532 Kinsley Ave
Providence, RI 02909

Dear Ms. Sherman,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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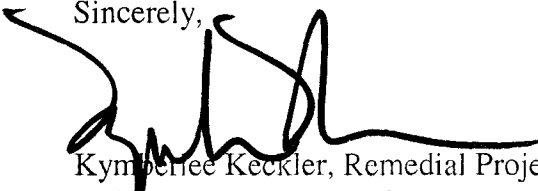
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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

US Senator Lincoln Chafee
170 Westminister Street, Suite 1100
Providence, RI 02903
Attn: Tim Mooney

Dear Senator Chafee,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymerlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Louis R. Maccarone II, Engineer
Office of Waste Management
R.I. Dept. of Environmental Management
235 Promenade St., Suite 380
Providence, RI 02908

Dear Mr. Maccarone,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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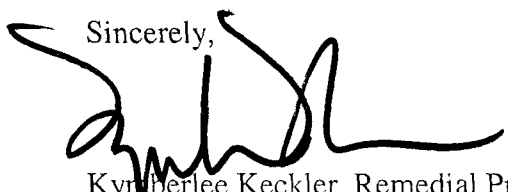
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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Eugenia Marks
Audubon Society of Rhode Island
12 Sanderson Road
Smithfield, RI 02917

Dear Ms. Marks,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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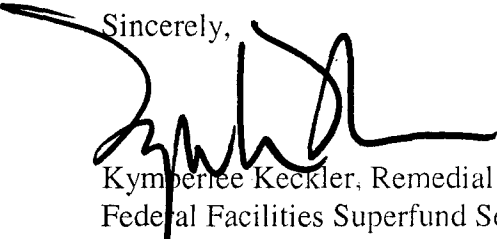
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Frank R. Bursie
Commissioner of Public Safety
Town of North Providence
2000 Smith Street
North Providence, RI 02911

Dear Mr. Bursie,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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US EPA ARCHIVE DOCUMENT

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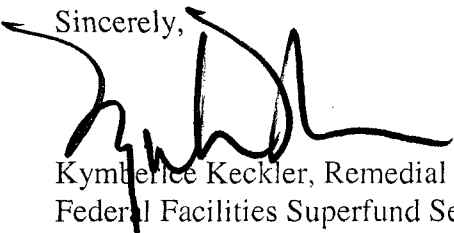
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Mr. Andrew Raddant
U.S. Department of Interior
408 Atlantic Avenue, Rm. 142
Boston, MA 02210

Dear Mr. Raddant,

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Mayor William R. Macera
City of Johnston
Johnston Town Hall
1385 Hartford Ave.
Johnston RI 02919

Dear Mayor Macera,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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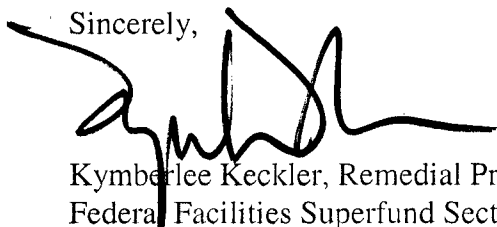
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U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Robert R. Vanderslice
RI Department of Health
Environmental Health Risk Assessment
Three Capitol Hill, Room 208
Providence RI 02908

Dear Mr. Vanderslice,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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U.S. Environmental Protection Agency, Region 1
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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Laureen A. Borochoaner
Army Corps of Engineers
696 Virginia road
Concord, MA 01742-2757

Dear Ms. Borochoaner,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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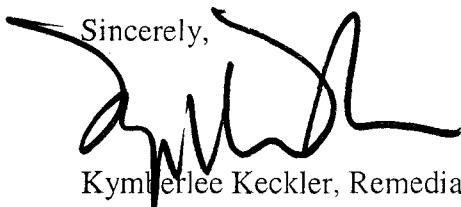
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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

**1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023**

May 27, 2004

Dr. Kenneth Finkelstein
Resource Trustee Delegate
National Oceanic and Atmospheric Administration
c/o EPA Region I
1 Congress Street HIO
Boston, MA 02114

Dear Dr. Finkelstein,

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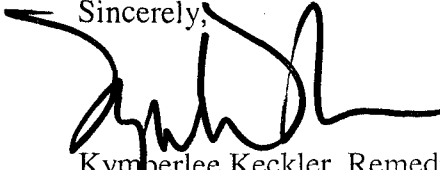
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

William Sweet, Chief
Agency for Toxic Substances and Disease Registry
c/o U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100
Boston, MA 02114-2023

Dear Mr. Sweet,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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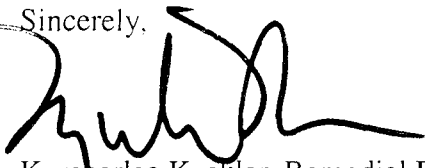
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Federal Facilities Superfund Section

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Johanna Hunter, River Navigator
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100
Boston, MA 02114-2023

Dear Ms. Hunter,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 1
1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Honorable Jack Reed
One Exchange Terr., Room 408
Providence RI 02903
attn: Nancy Langrall

Dear Senator Reed,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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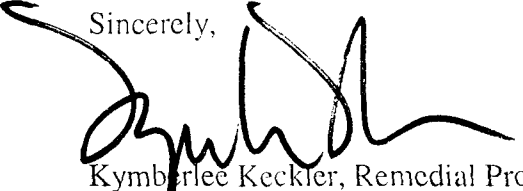
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Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Ann Vacarro
Centredale Manor
2072 Smith Street
North Providence RI 02911

Dear Ms. Vacarro,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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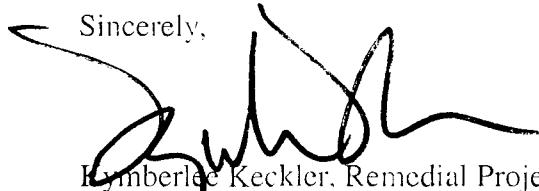
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Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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1 CONGRESS STREET, SUITE 1100
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May 27, 2004

Doreen Glask
Brook Village Associates
2072 Smith Street
North Providence RI 02911

Dear Ms. Glask,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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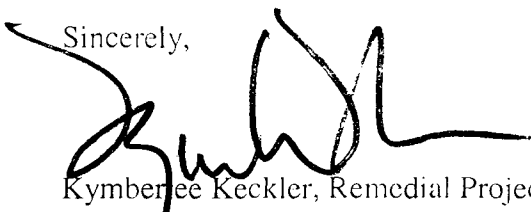
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Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Roland Mergener
North Providence Conservation Commission
24 Oak Grove Blvd.
North Providence RI 02911

Dear Mr. Mergene,

In keeping with our efforts to promote meaningful involvement of affected stakeholders, I would like to invite you to a meeting on July 15, 2004, regarding the sediment investigation and cleanup of the Centredale Manor/Woonasquatucket River. As described below, various U.S. Environmental Protection Agency (EPA) scientists and engineers from across the country will be meeting to discuss the project. We are interested in hearing your 1) ideas and insights about the investigation thus far, 2) thoughts about appropriate remedial alternatives in the future, 3) concerns about the impact of the project, 4) ideas about how EPA can best disseminate site-related information and provide opportunities for meaningful involvement, and 5) recommendations for improvement.

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Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Senator Polisena
52 Lakeshore Drive
Johnston, RI 02919

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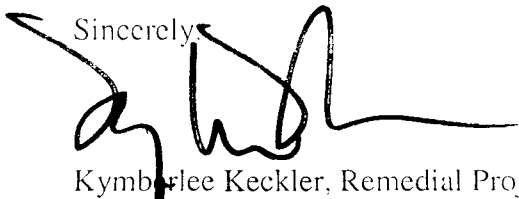
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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 1

1 CONGRESS STREET, SUITE 1100
BOSTON, MASSACHUSETTS 02114-2023

May 27, 2004

Paul McElroy
North Providence Conservation Commission
North Providence Town Hall
Smith Street
North Providence, RI 02911

Dear Mr. McElroy,

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- ▶ Encourage national consistency in management of sediment sites by providing a forum for exchange of technical and policy information.
- ▶ Provide a mechanism for monitoring the progress of selected large, complex, or controversial sediment sites and document the consideration of risk management principles at those sites.

The CSTAG will be discussing the Centredale Manor/Woonasquatucket River at a meeting on July 14 and 15, 2004. Because the CSTAG believes that it is important to hear from various stakeholders associated with the site, we are asking if you are interested in presenting any information that you believe is important for the CSTAG to consider. Information related to how OSWER's principles for managing contaminated sediment risk might best be addressed at the site is especially welcomed. The morning of July 15, 2004 is reserved for all stakeholder oral presentations. Historically, approximately twenty minutes has been allotted to each stakeholder for the presentation followed by ten minutes of follow-up questions by the CSTAG.

If you wish to make a presentation, please call me before Friday, June 18, 2004 to schedule a time slot. Several other groups are also being afforded this opportunity. Please understand that schedule adjustments may be necessary if a lot of stakeholders are interested in presenting. Written materials are also welcome, but not necessary. If the you are interested in providing any written information for the CSTAG's consideration, please send it to me at the address below by Friday, June 18, 2004 or via e-mail at keckler.kymberlee@epa.gov. I respectfully request that you limit all written submittals to five pages. The CSTAG will be briefed by the EPA Region 1 project team on the site background and data before your presentation, so it will not be necessary to repeat this information. I recognize that it may be challenging to limit the information you believe should be considered to five pages, but please focus on the issues that you believe are most influential. I will distribute all written submittals to the CSTAG for review before the upcoming meeting.

Kymberlee Keckler, Remedial Project Manager
U.S. Environmental Protection Agency, Region 1
1 Congress Street, Suite 1100 (HBT)
Boston, MA 02114-2023

EPA welcomes your participation in this meeting and looks forward to hearing your ideas regarding how to best address Centredale Manor/Woonasquatucket River issues. I look forward to hearing from you and meeting you at the upcoming CSTAG meeting. If you have any questions regarding the CSTAG, the upcoming meeting, or the consultation process, please contact me at (617) 918-1385 or John Meyer at (214) 665-6742.

Sincerely,



Kymberlee Keckler, Remedial Project Manager
Federal Facilities Superfund Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, D.C. 20460
Feb. 12, 2002

OFFICE OF
SOLID WASTE AND EMERGENCY
RESPONSE

OSWER Directive 9285.6-08

MEMORANDUM

SUBJECT: Principles for Managing Contaminated Sediment Risks at Hazardous Waste Sites

FROM: Marianne Lamont Horinko /s/ *Marianne Lamont Horinko*
Assistant Administrator

TO: Superfund National Policy Managers, Regions 1 - 10
RCRA Senior Policy Advisors, Regions 1 - 10

I. PURPOSE

This guidance will help EPA site managers make scientifically sound and nationally consistent risk management decisions at contaminated sediment sites. It presents 11 risk management principles that Remedial Project Managers (RPMs), On-Scene Coordinators (OSCs), and RCRA Corrective Action project managers should carefully consider when planning and conducting site investigations, involving the affected parties, and selecting and implementing a response.

This guidance recommends that EPA site managers make risk-based site decisions using an iterative decision process, as appropriate, that evaluates the short-term and long-term risks of all potential cleanup alternatives consistent with the National Oil and Hazardous Substances Pollution Contingency Plan's (NCP's) nine remedy selection criteria (40 CFR Part 300.430). EPA site managers are also encouraged to consider the societal and cultural impacts of existing sediment contamination and of potential remedies through meaningful involvement of affected stakeholders.

This guidance also responds in part to the recommendations contained in the National Research Council (NRC) report discussed below.

II. BACKGROUND

On March 26, 2001, the NRC published a report entitled *A Risk Management Strategy for PCB-Contaminated Sediments*. Although the NRC report focuses primarily on assessment and remediation of PCB-contaminated sediments, much of the information in that report is applicable to other contaminants. Site managers are encouraged to read the NRC report, which may be found at <http://www.nrc.edu>.

In addition to developing these principles, OSWER, in coordination with other EPA offices (Office of Research and Development, Office of Water, and others) and other federal agencies (Department of Defense/U.S. Army Corps of Engineers, Department of Commerce/National Oceanic and Atmospheric Administration, Department of the Interior/U.S. Fish and Wildlife Service, and others) is developing a separate guidance, *Contaminated Sediment Remediation Guidance for Hazardous Waste Sites* (Sediment Guidance). The Sediment Guidance will provide more detailed technical guidance on the process that Superfund and RCRA project managers should use to evaluate cleanup alternatives at contaminated sediment sites.

While this directive applies to all contaminants at sediment sites addressed under CERCLA or RCRA, its implementation at particular sites should be tailored to the size and complexity of the site, to the magnitude of site risks, and to the type of action contemplated. These principles can be applied within the framework of EPA's existing statutory and regulatory requirements.

III. RISK MANAGEMENT PRINCIPLES

1. Control Sources Early.

As early in the process as possible, site managers should try to identify all direct and indirect continuing sources of significant contamination to the sediments under investigation. These sources might include discharges from industries or sewage treatment plants, spills, precipitation runoff, erosion of contaminated soil from stream banks or adjacent land, contaminated groundwater and non-aqueous phase liquid contributions, discharges from storm water and combined sewer outfalls, upstream contributions, and air deposition.

Next, site managers should assess which continuing sources can be controlled and by what mechanisms. It may be helpful to prioritize sources according to their relative contributions to site risks. In the identification and assessment process, site managers should solicit assistance from those with relevant information, including regional Water, Air, and PCB Programs (where applicable); state agencies (especially those responsible for setting Total Maximum Daily Loads (TMDLs) and those that issue National Pollutant Discharge Elimination System (NPDES) permits); and all Natural Resource Trustees. Local agencies and stakeholders may also be of assistance in assessing which sources can be controlled.

Site managers should evaluate the potential for future recontamination of sediments when selecting a response action. If a site includes a source that could result in significant recontamination, source control measures will likely be necessary as part of that response action. However, where EPA believes that the source can be controlled, or where sediment remediation will have benefits to human health and/or the environment after considering the risks caused by the ongoing source, it may be appropriate for the Agency to select a response action for the sediments prior to completing all source control actions. This is consistent with principle #5 below, which indicates that it may be necessary to take phased or interim actions (e.g., removal of a hot spot that is highly susceptible to downstream movement or dispersion of contaminants) to prevent or address environmental impacts or to control human exposures, even if source control actions have not been undertaken or completed.

2. Involve the Community Early and Often.

Contaminated sediment sites often involve difficult technical and social issues. As such, it is especially important that a project manager ensure early and meaningful community involvement by providing community members with the technical information needed for their informed participation. Meaningful community involvement is a critical component of the site characterization, risk assessment, remedy evaluation, remedy selection, and remedy implementation processes. Community involvement enables EPA to obtain site information that may be important in identifying potential human and ecological exposures, as well as in understanding the societal and cultural impacts of the contamination and of the potential response options. The NRC report (p. 249) "recommends that increased efforts be made to provide the affected parties with the same information that is to be used by the decision-makers and to include, to the extent possible, all affected parties in the entire decision-making process at a contaminated site. In addition, such information should be made available in such a manner that allows adequate time for evaluation and comment on the information by all parties." Through Technical Assistance Grants and other mechanisms, project managers can provide the community with the tools and information necessary for meaningful participation, ensuring their early and continued involvement in the cleanup process.

Although the Agency has the responsibility to make the final cleanup decision at CERCLA and RCRA sites, early and frequent community involvement facilitates acceptance of Agency decisions, even at sites where there may be disagreement among members of the community on the most appropriate remedy.

Site managers and community involvement coordinators should take into consideration the following six practices, which were recently presented in OSWER Directive 9230.0-99 *Early and Meaningful Community Involvement* (October 12, 2001). This directive also includes a list of other useful resources and is available at <http://www.epa.gov/superfund/pubs.htm>.

- (1) Energize the community involvement plan.
- (2) Provide early, proactive community support.

- (3) Get the community more involved in the risk assessment.
- (4) Seek early community input on the scope of the remedial investigation/feasibility study (RI/FS).
- (5) Encourage community involvement in identification of future land use.
- (6) Do more to involve communities during removals.

3. Coordinate with States, Local Governments, Tribes, and Natural Resource Trustees.

Site managers should communicate and coordinate early with states, local governments, tribes, and all Natural Resource Trustees. By doing so, they will help ensure that the most relevant information is considered in designing site studies, and that state, local, tribal, and trustee viewpoints are considered in the remedy selection process. For sites that include waterbodies where TMDLs are being or have been developed, it is especially important to coordinate site investigations and monitoring or modeling studies with the state and with EPA's water program. In addition, sharing information early with all interested parties often leads to quicker and more efficient protection of human health and the environment through a coordinated cleanup approach.

Superfund's statutory mandate is to ensure that response actions will be protective of human health and the environment. EPA recognizes, however, that in addition to EPA's response action(s), restoration activities by the Natural Resource Trustees may be needed. It is important that Superfund site managers and the Trustees coordinate both the EPA investigations of risk and the Trustee investigations of resource injuries in order to most efficiently use federal and state resources and to avoid duplicative efforts.

Additional information on coordinating with Trustees may be found in OSWER Directive 9200.4-22A *CERCLA Coordination with Natural Resource Trustees* (July 1997), in the 1992 ECO Update *The Role of Natural Resource Trustees in the Superfund Process* (<http://www.epa.gov/superfund/programs/risk/tooleco.htm>), and in the 1999 OSWER Directive 9285.7-28 P *Ecological Risk Assessment and Risk Management Principles for Superfund Sites* (also available at the above web site). Additional information on coordinating with states and tribes can be found in OSWER Directive 9375.3-03P *The Plan to Enhance the Role of States and Tribes in the Superfund Program* (<http://www.epa.gov/superfund/states/strole/index.htm>).

4. Develop and Refine a Conceptual Site Model that Considers Sediment Stability.

A conceptual site model should identify all known and suspected sources of contamination, the types of contaminants and affected media, existing and potential exposure pathways, and the known or potential human and ecological receptors that may be threatened. This information is frequently summarized in pictorial or graphical form, backed up by site-specific data. The conceptual site model should be prepared early and used to guide site investigations and decision-making. However, it should be updated periodically whenever new

information becomes available, and EPA's understanding of the site problems increases. In addition, it frequently can serve as the centerpiece for communication among all stakeholders.

A conceptual site model is especially important at sediment sites because the interrelationship of soil, surface and groundwater, sediment, and ecological and human receptors is often complex. In addition, sediments may be subject to erosion or transport by natural or man-made disturbances such as floods or engineering changes in a waterway. Because sediments may experience temporal, physical, and chemical changes, it is especially important to understand what contaminants are currently available to humans and wildlife, and whether this is likely to change in the future under various scenarios. The risk assessor and project manager, as well as other members of the site team, should communicate early and often to ensure that they share a common understanding of the site and the basis for the present and future risks. The May 1998 EPA *Guidelines for Ecological Risk Assessment* (Federal Register 63(93) 26846-26924, <http://www.epa.gov/superfund/programs/risk/tooleco.htm>), the 1997 Superfund Guidance *Ecological Risk Assessment Guidance for Superfund: Process for Designing and Conducting Ecological Risk Assessments* (EPA 540-R-97-006, also available at the above web site), and the 1989 *Risk Assessment Guidance for Superfund (RAGS), Volume 1, Part A* (EPA 540-1-89-002, <http://www.epa.gov/superfund/programs/risk/ragsa>) provide guidance on developing conceptual site models.

5. Use an Iterative Approach in a Risk-Based Framework.

The NRC report (p. 52) recommends the use of a risk-based framework based on the one developed by the Presidential/Congressional Commission on Risk Assessment and Risk Management (PCCRARM, 1997, *Framework for Environmental Health Risk Management*, Vol. 1, as cited by NRC 2001). However, as recognized by the NRC (p. 60): "The framework is intended to supplement, not supplant, the CERCLA remedial process mandated by law for Superfund sites."

Although there is no universally accepted, well-defined risk-based framework or strategy for remedy evaluation at sediment sites, there is wide-spread agreement that risk assessment should play a critical role in evaluating options for sediment remediation. The Superfund program uses a flexible, risk-based framework as part of the CERCLA and NCP process to adequately characterize ecological and human health site risks. The guidances used by the RCRA Corrective Action program (<http://www.epa.gov/correctiveaction/resource/guidance>) also recommend a flexible risk-based approach to selecting response actions appropriate for the site.

EPA encourages the use of an iterative approach, especially at complex contaminated sediment sites. As used here, an iterative approach is defined broadly to include approaches which incorporate testing of hypotheses and conclusions and foster re-evaluation of site assumptions as new information is gathered. For example, an iterative approach might include pilot testing to determine the effectiveness of various remedial technologies at a site. As noted in

the NRC report (p. 66): "Each iteration might provide additional certainty and information to support further risk-management decisions, or it might require a course correction."

An iterative approach may also incorporate the use of phased, early, or interim actions. At complex sediment sites, site managers should consider the benefits of phasing the remediation. At some sites, an early action may be needed to quickly reduce risks or to control the ongoing spread of contamination. In some cases, it may be appropriate to take an interim action to control a source, or remove or cap a hot spot, followed by a period of monitoring in order to evaluate the effectiveness of these interim actions before addressing less contaminated areas.

The NRC report makes an important point when it notes (p. 256): "The committee cautions that the use of the framework or other risk-management approach should not be used to delay a decision at a site if sufficient information is available to make an informed decision. Particularly in situations in which there are immediate risks to human health or the ecosystem, waiting until more information is gathered might result in more harm than making a preliminary decision in the absence of a complete set of information. The committee emphasizes that a 'wait-and-see' or 'do-nothing' approach might result in additional or different risks at a site."

6. Carefully Evaluate the Assumptions and Uncertainties Associated with Site Characterization Data and Site Models.

The uncertainties and limitations of site characterization data, and qualitative or quantitative models (e.g., hydrodynamic, sediment stability, contaminant fate and transport, or food-chain models) used to extrapolate site data to future conditions should be carefully evaluated and described. Due to the complex nature of many large sediment sites, a quantitative model is often used to help estimate and understand the current and future risks at the site and to predict the efficacy of various remedial alternatives. The amount of site-specific data required and the complexity of models used to support site decisions should depend on the complexity of the site and the significance of the decision (e.g., level of risk, response cost, community interest). All new models and the calibration of models at large or complex sites should be peer-reviewed consistent with the Agency's peer review process as described in its Peer Review Handbook (EPA 100-B-00-001, <http://www.epa.gov/ORD/spc/2peerrev.htm>).

Site managers should clearly describe the basis for all models used and their uncertainties when using the predicted results to make a site decision. As recognized by the NRC report (p. 65), however, "Management decisions must be made, even when information is imperfect. There are uncertainties associated with every decision that need to be weighed, evaluated, and communicated to affected parties. Imperfect knowledge must not become an excuse for not making a decision."

7. Select Site-specific, Project-specific, and Sediment-specific Risk Management Approaches that will Achieve Risk-based Goals.

EPA's policy has been and continues to be that there is no presumptive remedy for any contaminated sediment site, regardless of the contaminant or level of risk. This is consistent with the NRC report's statement (p. 243) that "There is no presumption of a preferred or default risk-management option that is applicable to all PCB-contaminated-sediment sites." At Superfund sites, for example, the most appropriate remedy should be chosen after considering site-specific data and the NCP's nine remedy selection criteria. All remedies that may potentially meet the removal or remedial action objectives (e.g., dredging or excavation, in-situ capping, in-situ treatment, monitored natural recovery) should be evaluated prior to selecting the remedy. This evaluation should be conducted on a comparable basis, considering all components of the remedies, the temporal and spatial aspects of the sites, and the overall risk reduction potentially achieved under each option.

At many sites, a combination of options will be the most effective way to manage the risk. For example, at some sites, the most appropriate remedy may be to dredge high concentrations of persistent and bioaccumulative contaminants such as PCBs or DDT, to cap areas where dredging is not practicable or cost-effective, and then to allow natural recovery processes to achieve further recovery in net depositional areas that are less contaminated.

8. Ensure that Sediment Cleanup Levels are Clearly Tied to Risk Management Goals.

Sediment cleanup levels have often been used as surrogates for actual remediation goals (e.g., fish tissue concentrations or other measurable indicators of exposure relating to levels of acceptable risk). While it is generally more practical to use measures such as contaminant concentrations in sediment to identify areas to be remediated, other measures should be used to ensure that human health and/or ecological risk reduction goals are being met. Such measures may include direct measurements of indigenous fish tissue concentrations, estimates of wildlife reproduction, benthic macroinvertebrate indices, or other "effects endpoints" as identified in the baseline risk assessment.

As noted in the NRC report (p. 123), "The use of measured concentrations of PCBs in fish is suggested as the most relevant means of measuring exposures of receptors to PCBs in contaminated sediments." For other contaminants, other measures may be more appropriate. For many sites, achieving remediation goals, especially for bioaccumulative contaminants in biota, may take many years. Site monitoring data and new scientific information should be considered in future reviews of the site (e.g., the Superfund five-year review) to ensure that the remedy remains protective of human health and the environment.

9. Maximize the Effectiveness of Institutional Controls and Recognize their Limitations.

Institutional controls, such as fish consumption advisories and waterway use restrictions, are often used as a component of remedial decisions at sediment sites to limit human exposures and to prevent further spreading of contamination until remedial action objectives are met. While these controls can be an important component of a sediment remedy, site managers should recognize that they may not be very effective in eliminating or significantly reducing all exposures. If fish consumption advisories are relied upon to limit human exposures, it is very important to have public education programs in place. For other types of institutional controls, other types of compliance assistance programs may also be needed (e.g., state/local government coordination). Site managers should also recognize that institutional controls seldom limit ecological exposures. If monitoring data or other site information indicates that institutional controls are not effective, additional actions may be necessary.

10. Design Remedies to Minimize Short-term Risks while Achieving Long-term Protection.

The NRC report notes (p. 53) that: "Any decision regarding the specific choice of a risk management strategy for a contaminated sediment site must be based on careful consideration of the advantages and disadvantages of available options and a balancing of the various risks, costs, and benefits associated with each option." Sediment cleanups should be designed to minimize short-term impacts to the extent practicable, even though some increases in short-term risk may be necessary in order to achieve a long-lasting solution that is protective. For example, the long-term benefits of removing or capping sediments containing persistent and bioaccumulative contaminants often outweigh the additional short-term impacts on the already-affected biota.

In addition to considering the impacts of each alternative on human health and ecological risks, the short-term and long-term impacts of each alternative on societal and cultural practices should be identified and considered, as appropriate. For example, these impacts might include effects on recreational uses of the waterbody, road traffic, noise and air pollution, commercial fishing, or disruption of way of life for tribes. At some sites, a comparative analysis of impacts such as these may be useful in order to fully assess and balance the tradeoffs associated with each alternative.

11. Monitor During and After Sediment Remediation to Assess and Document Remedy Effectiveness.

A physical, chemical, and/or biological monitoring program should be established for sediment sites in order to determine if short-term and long-term health and ecological risks are being adequately mitigated at the site and to evaluate how well all remedial action objectives are being met. Monitoring should normally be conducted during remedy implementation and as long as necessary thereafter to ensure that all sediment risks have been adequately managed. Baseline

data needed for interpretation of the monitoring data should be collected during the remedial investigation.

Depending on the risk management approach selected, monitoring should be conducted during implementation in order to determine whether the action meets design requirements and sediment cleanup levels, and to assess the nature and extent of any short-term impacts of remedy implementation. This information can also be used to modify construction activities to assure that remediation is proceeding in a safe and effective manner. Long-term monitoring of indicators such as contaminant concentration reductions in fish tissue should be designed to determine the success of a remedy in meeting broader remedial action objectives. Monitoring is generally needed to verify the continued long-term effectiveness of any remedy in protecting human health and the environment and, at some sites, to verify the continuing performance and structural integrity of barriers to contaminant transport.

IV. IMPLEMENTATION

EPA RPMs, OSCs, and RCRA Corrective Action project managers should immediately begin to use this guidance at all sites where the risks from contaminated sediment are being investigated. EPA expects that Federal facility responses conducted under CERCLA or RCRA will also be consistent with this directive. This consultation process does not apply to Time-Critical or emergency removal actions or to sites with only sediment-like materials in wastewater lagoons, tanks, storage or containment facilities, or drainage ditches.

Consultation Process for CERCLA Sites

To help ensure that Regional site managers appropriately consider these principles *before* site-specific risk management decisions are made, this directive establishes a two-tiered consultation procedure that will apply to most contaminated sediment sites. The consultation process applies to all proposed or listed NPL sites where EPA will sign or concur on the ROD, all Non-Time-Critical removal actions where EPA will sign or concur on the Action Memorandum, and all "NPL-equivalent" sites where there is or will be an EPA-enforceable agreement in place.

Tier 1 Process

Where the sediment action(s) for the entire site will address more than 10,000 cubic yards or five acres of contaminated sediment, Superfund RPMs and OSCs should consult with their appropriate Office of Emergency and Remedial Response (OERR) Regional Coordinator at least 30 days before issuing for public comment a Proposed Plan for a remedial action or an Engineering Evaluation/Cost Analysis (EE/CA) for a Non-Time-Critical removal action.

This consultation entails the submission of the draft proposed plan or draft EE/CA, a written discussion of how the above 11 principles were considered, and basic site information

that will assist OERR in tracking significant sediment sites. If the project manager has not received a response from OERR within two weeks, he or she may assume no further information is needed at this time. EPA believes that this process will help promote nationally consistent approaches to evaluate, select and implement protective, scientifically sound, and cost-effective remedies.

Tier 2 Process

This directive also establishes a new technical advisory group (Contaminated Sediments Technical Advisory Group--CSTAG) that will monitor the progress of and provide advice regarding a small number of large, complex, or controversial contaminated sediment Superfund sites. The group will be comprised of ten Regional staff and approximately five staff from OSWER, OW, and ORD. For most sites, the group will meet with the site manager and the site team several times throughout the site investigation, response selection, and action implementation processes. For new NPL sites, the group will normally meet within one year after proposed listing. It is anticipated that for most sites, the group will meet annually until the ROD is signed and thereafter as needed until all remedial action objectives have been met. The specific areas of assistance or specific documents to be reviewed will be decided by the group on a case-by-case basis in consultation with the site team. For selected sites with an on-going RI/FS or EE/CA, the group will be briefed by the site manager some time in 2002 or 2003. Reviews at sites with remedies also subject to National Remedy Review Board (NRRB) review will be coordinated with the NRRB in order to eliminate the need for a separate sediment group review at this stage in the process.

Consultation Process for RCRA Corrective Action Facilities

Generally, for EPA-lead RCRA Corrective Action facilities where a sediment response action is planned, a two-tiered consultation process will also be used. Where the sediment action(s) for the entire site will address more than 10,000 cubic yards or five acres of contaminated sediment, project managers should consult with the Office of Solid Waste's Corrective Action Branch at least 30 days before issuing a proposed action for public comment. This consultation entails the submission of a written discussion of how the above 11 principles were considered, and basic site information that will assist OSW in tracking significant sediment sites.

If the project manager has not received a response from OSW within two weeks, he or she may assume no further information is needed. States are also encouraged to follow these procedures. For particularly large, complex, or controversial sites, OSW will likely call on the technical advisory group discussed above.

EPA also recommends that both state and EPA project managers working on sediment contamination associated with Corrective Action facilities consult with their colleagues in both RCRA and Superfund to promote consistent and effective cleanups. EPA believes this

consultation would be particularly important for the larger-scale sediment cleanups mentioned above.

EPA may update this guidance as more information becomes available on topics such as: the effectiveness of various sediment response alternatives, new methods to evaluate risks, or new methods for characterizing sediment contamination. For additional information on this guidance, please contact the OERR Sediments Team Leader (Stephen Ells at 703 603-8822) or the OSW Corrective Action Programs Branch Chief (Tricia Buzzell at 703 308-8632).

NOTICE: This document provides guidance to EPA Regions concerning how the Agency intends to exercise its discretion in implementing one aspect of the CERCLA and RCRA remedy selection process. This guidance is designed to implement national policy on these issues. Some of the statutory provisions described in this document contain legally binding requirements. However, this document does not substitute for those provisions or regulations, nor is it a regulation itself. Thus it cannot impose legally binding requirements on EPA, states, or the regulated community, and may not apply to a particular situation based upon the circumstances. Any decisions regarding a particular situation will be made based on the statutes and regulations, and EPA decision-makers retain the discretion to adopt approaches on a case-by-case basis that differ from this guidance where appropriate. Interested parties are free to raise questions and objections about the substance of this guidance and the appropriateness of the application of this guidance to a particular situation, and the Agency welcomes public input on this document at any time. EPA may change this guidance in the future.

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