

US EPA ARCHIVE DOCUMENT

October 3, 2000
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NOTICE
THE UNITED STATES
ENVIRONMENTAL
PROTECTION AGENCY
ANNOUNCES THE
AVAILABILITY OF THE
ADMINISTRATIVE
RECORD, AND THE
SCHEDULING OF A
PUBLIC MEETING,
HEARING, AND
PUBLIC COMMENT
PERIOD ON THE
PREFERRED
ALTERNATIVE FOR
THE ENGINEERING
EVALUATION/COST
ANALYSIS AT THE
CENTREDALE MANOR
RESTORATION PROJECT
NORTH PROVIDENCE,
RHODE ISLAND

The United States Environmental Protection Agency recently completed an Engineering Evaluation/Cost Analysis (EE/CA) that analyzed alternatives to address contaminated soil and sediment along the Woonasquatucket River flood plain downstream from the Centredale Manor and Brook Village properties. Based on the EE/CA, EPA is recommending a preferred alternative, which is discussed in a fact sheet. EPA invites public comment on the alternatives evaluated in the EE/CA.

EPA will hold a 30-day public comment period, from OCTOBER 3, 2000 THROUGH NOVEMBER 3, 2000, to provide an opportunity for the public to participate in the review of the cleanup plan. During the comment period, the public is invited to review the EE/CA, which is available at the Information Repositories listed below, and to offer written or verbal comments.

EPA and the Woonasquatucket River Management Action Committee will conduct a public meeting at 7:00 PM ON TUESDAY, OCTOBER 10, 2000 to summarize the results of the EE/CA, to explain EPA's preferred alternative, and to answer questions about the investigations and findings. EPA will conduct a public hearing at 7:00 PM ON WEDNESDAY, NOVEMBER 1, 2000, to accept verbal comments on the preferred alternative as presented in the EPA fact sheet. Both events will be held at the NORTH PROVIDENCE TOWN HALL, 2ND FLOOR, 2000 Smith Street, North Providence. The hearing will be transcribed and a copy of the transcript will be available at the Information Repositories. Interested citizens may submit written statements or offer verbal comments on the EE/CA at the hearing.

The EE/CA evaluated the following alternatives to address dioxin contaminated soils and sediments in the Woonasquatucket River flood plain adjacent to Allendale and Lymansville Ponds and at the Allendale Dam:

Alternative 1: Cap residential soils and flood plain sediments and restore the Allendale Dam.

Alternative 2: Cap residential soils and flood plain sediments.

Alternative 3: Excavate residential soils and flood plain sediments and restore the Allendale Dam.

Alternative 4: Excavate residential soils and flood plain sediments.

Disposal Option 1: Consolidation and capping at a protected area on-site (probably above the existing cap at 2074 Smith St).

Disposal Option 2: Off-site disposal at an approved landfill.

Disposal Option 3: Off-site treatment and disposal at a properly permitted facility.

EPA's preferred cleanup is Alternative 3 combined with Disposal Option 3.

The Administrative Record which includes documents that will form the basis for EPA's selection of a on-time-critical removal action for the Centredale Manor Restoration Project, will be available for review as of October 3, 2000 at the Salvatore Mancini Library in North Providence, the Marian J. Mohr Library in Johnston, and the EPA Records Center.

Salvatore Mancini
Union Free Library
1810 Mineral Spring Ave.
North Providence, RI
Marian J. Mohr Library
1 Memorial Ave.
Johnston, RI
EPA New England
Records Center
1 Congress St.
Boston, MA

If you would like to comment in writing on the EE/CA, please mail your written comments (postmarked no later than NOVEMBER 1, 2000) to: Anna Krasko, Remedial Project Manager, 1 Congress St., Suite 1100 (HBO) Boston, Massachusetts 02203; (617) 918-1232; fax (617) 918-1291; or by e-mail to krasko.anna@epa.gov.

Any general questions concerning the Centredale Manor Restoration Project should be directed to Angela Bonarrigo, EPA's Community Involvement Coordinator, at 617-918-1034.

**THE UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
ANNOUNCES THE AVAILABILITY OF THE ADMINISTRATIVE RECORD,
AND THE SCHEDULING OF A PUBLIC MEETING, HEARING, AND
PUBLIC COMMENT PERIOD ON THE PREFERRED ALTERNATIVE FOR
THE ENGINEERING EVALUATION/COST ANALYSIS AT THE
CENTREDALE MANOR RESTORATION PROJECT
NORTH PROVIDENCE, RHODE ISLAND**

The United States Environmental Protection Agency recently completed an Engineering Evaluation/Cost Analysis (EE/CA) that analyzed alternatives to address contaminated soil and sediment along the Woonasquatucket River flood plain downstream from the Centredale Manor and Brook Village properties. Based on the EE/CA, EPA is recommending a preferred alternative, which is discussed in a fact sheet. EPA invites public comment on the alternatives evaluated in the EE/CA.

EPA will hold a 30-day public comment period, from **October 3, 2000, through November 3, 2000**, to provide an opportunity for the public to participate in the review of the cleanup plan. During the comment period, the public is invited to review the EE/CA, which is available at the Information Repositories listed below, and to offer written or verbal comments.

EPA and the Woonasquatucket River Mangement Action Committee will conduct a public meeting at **7:00 pm on Tuesday, October 10, 2000** to summarize the results of the EE/CA, to explain EPA's preferred alternative, and to answer questions about the investigations and findings. EPA will conduct a public hearing at **7:00 pm on Wednesday, November 1, 2000**, to accept verbal comments on the preferred alternative as presented in the EPA fact sheet. Both events will be held at the **North Providence Town Hall, 2nd Floor**, 1000 North St., North Providence. The hearing will be transcribed and a copy of the transcript will be available at the Information Repositories. Interested citizens may submit written statements or offer verbal comments on the EE/CA at the hearing.

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EPA's preferred cleanup is Alternative 3 combined with Disposal Option 3.

The Administrative Record, which includes documents that will form the basis for EPA's selection of a non-time-critical removal action for the Centredale Manor Restoration Project, will be available for review as of October 3, 2000 at the Salvatore Mancini Library in North Providence, the Marian J. Mohr Library in Johnston, and the EPA Records Center.

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