Bath Landfill Eastern Expansion
Steuben County

Draft Scoping Document

August 2019

Prepared for
Steuben County
3 E. Pulteney Square
Bath, New York 14810

Prepared by
Barton & Loguidice, PLLC
443 Electronics Parkway
Liverpool, New York 13088
# TABLE OF CONTENTS

<table>
<thead>
<tr>
<th>Section</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>ABBREVIATIONS</td>
<td>iii</td>
</tr>
<tr>
<td>1.0 Introduction</td>
<td>1</td>
</tr>
<tr>
<td>1.1 Purpose and Need</td>
<td>1</td>
</tr>
<tr>
<td>2.0 Environmental Review Process</td>
<td>3</td>
</tr>
<tr>
<td>2.1 Purpose of SEQRA</td>
<td>3</td>
</tr>
<tr>
<td>2.2 SEQRA Process</td>
<td>3</td>
</tr>
<tr>
<td>2.3 SEQRA Status</td>
<td>5</td>
</tr>
<tr>
<td>3.0 Preliminary DSEIS Outline</td>
<td>7</td>
</tr>
<tr>
<td>4.0 Project Sponsor, Involved, and Interested Agencies</td>
<td>19</td>
</tr>
</tbody>
</table>
### ABBREVIATIONS

<table>
<thead>
<tr>
<th>Abbreviation</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>DSD</td>
<td>Draft Scoping Document</td>
</tr>
<tr>
<td>EAF</td>
<td>Environmental Assessment Form</td>
</tr>
<tr>
<td>EIS</td>
<td>Environmental Impact Statement</td>
</tr>
<tr>
<td>FEIS</td>
<td>Final Environmental Impact Statement</td>
</tr>
<tr>
<td>FSD</td>
<td>Final Scoping Document</td>
</tr>
<tr>
<td>NYCRR</td>
<td>New York Codes, Rules and Regulations</td>
</tr>
<tr>
<td>NYSDEC</td>
<td>New York State Department of Environmental Conservation</td>
</tr>
<tr>
<td>OPRHP</td>
<td>New York State Office of Parks, Recreation, and Historic Preservation</td>
</tr>
<tr>
<td>SDEIS</td>
<td>Supplemental Draft Environmental Impact Statement</td>
</tr>
<tr>
<td>SEQR</td>
<td>State Environmental Quality Review</td>
</tr>
<tr>
<td>SEQRA</td>
<td>State Environmental Quality Review Act</td>
</tr>
<tr>
<td>SPDES</td>
<td>State Pollutant Discharge Elimination System</td>
</tr>
<tr>
<td>SWPPP</td>
<td>Storm Water Pollution Prevention Plan</td>
</tr>
<tr>
<td>USACE</td>
<td>United States Army Corps of Engineers</td>
</tr>
<tr>
<td>USFWS</td>
<td>United States Fish and Wildlife Service</td>
</tr>
</tbody>
</table>
1.0 INTRODUCTION

Steuben County (the County) is the owner, operator, and permittee of the Bath Landfill. The currently permitted landfill and associated operations will be referred to in this document as the Bath Landfill, and the land on which the permitted Bath Landfill is located will be referred to as the “landfill site.” The Bath Landfill’s Solid Waste Management Facility Permit ID number is 8-4624-00031/00010-0. The location of the landfill site is shown on Figure 1.

The County is seeking a 6 NYCRR Part 360 Solid Waste Management Permit modification from the New York State Department of Environmental Conservation (NYSDEC) to construct and operate a landfill expansion and support features, including stormwater management ponds, soil borrow areas, and access roadways, referred to hereafter as the “proposed action.”

The proposed action is being reviewed pursuant to the New York State Environmental Quality Review Act (SEQRA) to identify potentially significant adverse environmental impacts and to establish methods and procedures to prevent or mitigate these potential impacts as much as possible. Because of its direct involvement as owner and permittee, and required discretionary authority over aspects of the proposed action, the County has requested status as the SEQRA Lead Agency. The SEQRA review of the proposed action (more fully described in Section 2.0 of this document) must be completed before the NYSDEC and the County make formal commitments to approve and undertake the proposed action. NYSDEC has discretionary approval over the issuance of the permit modification and is therefore an involved agency under SEQRA.

This Draft Scoping Document (DSD) provides an overview of issues to be addressed in the Supplemental Draft Environmental Impact Statement (SDEIS), and is intended to provide involved and interested agencies as well as the public with the opportunity to provide input on the issues to be addressed in the DSEIS.

1.1. Purpose and Need

The basic purpose of the proposed action is to:

- Ensure that economically secure long-term disposal capacity will continue to be available to Steuben County;
- Provide long-term security by continuing local control over the design, construction, and operation of the expansion’s environmental protection systems;
- Provide economic security by providing cost-based waste disposal and insulating the County from market-driven regional waste disposal, that is driven by industry consolidation and declining available disposal capacity;
- Continue to provide the local economic benefits of the Steuben County Landfill, including keeping tip fees, construction revenue, and jobs within the local economy, which would not be possible with an out-of-county waste disposal option; and
- Continue to provide a reliable, environmentally sound disposal option for municipalities and jurisdictions without disposal facilities.
2.0 ENVIRONMENTAL REVIEW PROCESS

2.1. Purpose of SEQRA

SEQRA provides a process for the identification and evaluation of potentially significant adverse environmental impacts in the early planning stages of actions that are directly undertaken, funded, or approved by local, regional, or state agencies. By incorporating a systematic interdisciplinary approach to environmental review in the early stages, projects can be modified, as appropriate, to avoid or minimize significant adverse environmental impacts.

The primary tool of the SEQRA process is the Environmental Impact Statement EIS. If the Lead Agency determines that a proposed action may have a significant adverse environmental impact, a Draft EIS is prepared to identify and evaluate potentially significant adverse impacts, and to explore ways to eliminate or minimize these impacts, or as appropriate to identify potential alternatives to the action to minimize or eliminate such impacts.

The SEQRA Lead Agency may require a Supplemental EIS, limited to the specific significant adverse environmental impacts not addressed or inadequately addressed in the original EIS for a project that arise from:

- Changes proposed for the project; or
- Newly discovered information; or
- A change in circumstances related to the project.

An important aspect of SEQRA is the public participation component. There are opportunities for public participation within the SEQRA process when an EIS is prepared. These include conducting a Scoping Meeting related to the proposed Draft EIS content and a public comment period after acceptance of the Draft EIS, during which written comments will be received and reviewed and responses provided as part of the FEIS. These opportunities allow other agencies and the public to provide input into the planning process.

Since an FEIS was prepared for the New Bath Landfill during the initial permitting process that was completed in 1988 and for the New Bath Landfill Expansion during the expansion permitting process that was completed in 2002, only the potential significant adverse impacts associated with the landfill expansion project that were not addressed in the prior SEQRA analyses, will be included in the SDEIS.

2.2. SEQRA Process

The SEQRA process for this proposed action will follow the process delineated in 6 NYCRR Part 617. It is the responsibility of the SEQRA Lead Agency to organize and conduct scoping. The involved agencies have an obligation to give the SEQRA Lead Agency their agency perspective...
and to participate in the scoping process. If an agency will ultimately make a discretionary decision to fund, approve, or undertake an action, then it is an involved agency as defined in the SEQRA Regulations (6 NYCRR Part 617.2(s)). The involved agencies for this proposed action are listed in Section 4.0.

The SEQRA Lead Agency is the involved agency that has the responsibility to coordinate the environmental review process. The County will be the SEQRA Lead Agency for the proposed action. Steuben County has determined that this proposed action will require preparation of a SDEIS to address impacts that were not addressed in the prior SEQRA analyses for the original permitting and expansion permitting for the New Bath Landfill and the New Bath Landfill Expansion.

The steps in the SEQRA process during which the public has an opportunity to participate include:

- **Scoping:** the process in which the proposed content of the SDEIS is outlined, including identifying significant adverse environmental, social, and economic issues that need to be addressed in an EIS. The objectives of scoping are to:
  - Identify potentially significant environmental impacts;
  - Eliminate insignificant or irrelevant impacts;
  - Identify limits of the project’s impacts;
  - Identify the range of reasonable alternatives to be addressed; and
  - Identify potential mitigation measures.

  The County will solicit written public comments and conduct a public Scoping Meeting, to determine what should be discussed and evaluated in the SDEIS.

- **SDEIS:** potentially significant environmental impacts associated with the proposed action, which were not addressed in previous SEQRA analyses prepared for the New Bath Landfill, will be addressed in the SDEIS.

  Copies of the SDEIS and supporting documents will be made available for public inspection at locations within the County and electronically on the County's website. A minimum of thirty (30) days is provided following completion of the SDEIS for the public to review and comment on the content and the adequacy of the SDEIS. The following locations will have the SDEIS and supporting documents available for public review:
  - Steuben County Department of Public Works Office
    3 E. Pulteney Square
    Bath, New York 14810
  - Dormann Library
    101 W. Morris Street
    Bath, New York 14810
2.3. SEQRA Status

Part One of a SEQRA Environmental Assessment Form (EAF) was completed for the proposed action and was circulated by the County to other involved and interested agencies by letter dated July 15, 2019 requesting agreement with designation of the County as SEQRA Lead Agency. The NYSDEC has been identified as an involved agency for this proposed action and has concurred with the County acting as SEQRA Lead Agency. Other interested parties that have been identified at this time are the Town of Bath, the New York State Office of Parks, Recreation and Historic Preservation (OPRHP), and the U.S. Army Corps of Engineers (USACE). A formal public scoping process will be undertaken as outlined in Part 617.8 of the SEQRA regulations. This DSD is prepared for review and comment by the public as well as by involved and interested agencies. These comments may result in changes to this draft scope, which will be incorporated into a Final Scoping Document (FSD) that will be issued prior to the preparation of the SDEIS.

The SDEIS will be the principal document that describes the technical environmental information and impacts associated with the proposed action. In addition to the components described in Section 5.0 of this document, the SDEIS will also include a cover sheet, a table of contents, an executive summary, and a discussion of the project’s background, purpose, and public needs and benefits, including social and economic considerations.
3.0 **PRELIMINARY DSEIS OUTLINE**

Potentially significant environmental impacts associated with the proposed action, which were not addressed in the previous SEQRA analyses for the Bath Landfill, will be addressed in the SDEIS.

- Cover Sheet
- Table of Contents
- Executive Summary
- Main Sections of the SDEIS

1.0 **Project Description and Background**

1.1 **Project Background**
- History of the site and a description of previous permitting, construction, and operations.

1.2 **Site Description**
- Description of the site.

1.3 **Project Description**
- Description of the proposed action.

1.4 **State Environmental Quality Review Act Process**
- Description of SEQRA process and status of this proposed action.

1.5 **Project Purpose**
- Discussion of how the proposed action should provide long-term, cost-effective solid waste disposal capacity in and for the County and others, that is acceptable to the local community.
- Current remaining life of the Bath Landfill and estimated remaining life if the proposed action is approved.

1.6 **Public Needs and Benefits**
- Description of regional and statewide waste disposal needs.
- Needs of in-County customers.
- Need for local publicly-controlled disposal capacity.
- Description of the objectives of solid waste disposal as it relates to the protection of public health, safety, and the environment.
- Discussion of beneficial impacts.
- Benefits to the local area by continuing operation of the Bath Landfill.

1.7 **Consistency with State and Local Solid Waste Management Plans**
- Discussion of the proposed action’s consistency with the objectives of the New York State Solid Waste Management Plan and the Steuben County Solid Waste Management Plan.
1.8 Alternatives Considered
   • This section refers the reader to the discussion of alternatives in Section 9 of the SDEIS.

1.9 Permits and Approvals
   • List of current permits and approvals for the existing operations.

2.0 Proposed Action

2.1 General Project Description
   • Physical dimensions and location of the proposed action.
   • Description of the double composite liner system, primary and secondary leachate collection systems, landfill gas collection system, and temporary and permanent erosion and sediment control features.

2.2 Definition of Service Area, Waste, and Site
   2.2.1 Service Area
      • Definition of the site's service area.

2.2.2 Types and Quantities of Waste
   • Description of the types and quantities of waste accepted.

2.2.3 Site Location
   • Description of the site including area, boundaries, and topography.
   • Description of surrounding properties.
   • Description of current land use.

2.2.4 Site Description
   • Description of facilities proposed as components of the proposed action and amount of area to be impacted by the proposed action.

2.3 Project Design
   • Regulations governing the design, construction, and operation of the proposed action (6 NYCRR Parts 360 and 363) will be identified.
   • The main components of the permit application documents will be identified and summarized.
      o The reader will be referred to the draft permit application documents included as appendices to the SDEIS.

2.3.1 Site Layout
   • Description of existing facilities and the amount of area impacted by these facilities.
   • A site plan will be presented and discussed showing the proposed locations and configurations of the proposed action, maintenance and administration office buildings,
on-site roads, stormwater infrastructure, and any other key features of the existing site and/or the proposed action.

2.3.2 Landfill Liner System

- The liner and cover systems will be described and depicted with cross-section figures.

2.3.3 Surface Water Management

- Stormwater management facilities and practices will be discussed, including stormwater management within the landfill footprint, final landfill drainage, perimeter drainage ditches and culverts, stormwater basins, re-vegetation and ongoing maintenance, and temporary measures.
- The SPDES Multi-Sector General Permit for Stormwater Discharges Associated with Industrial Activities and the Stormwater Pollution Prevention Plan (SWPPP) will be referenced, as will the sections of the draft permit documents that apply to stormwater management.

2.3.4 Water Quality Monitoring Program

- The environmental monitoring system will be described, including water quality monitoring requirements, groundwater quality monitoring, and surface water quality monitoring.

2.3.5 Leachate Storage, Treatment, and Disposal

- Description of the leachate collection, removal, and storage system will be described.
- Operation of the leachate pre-treatment plant and its association with the landfill will be discussed.

2.3.6 Landfill Gas Collection System

- The gas management system will be described, including modifications to the existing landfill gas collection system, construction measures to contain landfill gas and landfill gas monitoring.

2.3.7 Landfill Gas to Energy Facility

- The landfill gas to energy facility will be described, including modifications to the existing facility and landfill gas consumption at the facility.

2.3.8 Site Capacity and Expected Site Life

- The proposed action’s disposal capacity and site life will be described.
2.4 Landfill Construction

- Regulations governing construction of the proposed action (6 NYCRR Parts 360 and 363) will be identified.
- Components of the Part 360 permit application package related to the proposed action will be identified and summarized.

2.5 Landfill Operation

- Regulations governing the operation of the proposed action (6 NYCRR Parts 360 and 363) will be identified.
- The hours of operation and site access will be described.
- The procedures for waste inspections will be discussed.
- The procedures for waste placement will be described.
- Landfill operation equipment and personnel will be discussed.
- A description of site contingencies and controls will be discussed such as:
  - Emergency response plan
  - Liner system performance monitoring
  - Odor control
  - Dust control
  - Litter control
  - Pest control
  - Fire control

2.6 Landfill Closure Preparation and Process

- The final cover system components will be discussed, including the topsoil layer, soil barrier protection layer, geomembrane barrier, and low-permeability soil barrier layer.
- The fill progression plan will be discussed as it relates to the final cover system.

2.7 Landfill Post-Closure Monitoring and Site Uses

- Routine post-closure activities will be described, including environmental monitoring, leachate management, site inspections, and site maintenance activities.
- The reclamation objective for the site will be discussed.

2.8 Permits and Approvals

- A description of key permits and approvals, including 6 NYCRR Part 360 Solid Waste Management Facilities Permit, State Pollutant Discharge Elimination System Permit, NYSDEC Title V Permit, and Wetland Permits.
- The reader will be referred to the draft permit application documents included as appendices to the SDEIS.
3.0 Existing Environmental Setting, Potential Significant Environmental Impacts, and Proposed Mitigation Measures

- Available published maps, reports, studies, and other documents on file with various local, County, State, and Federal agencies will be used to the extent that they provide relevant information. Information needed to address specific areas of potential significant environmental impacts is described in the following subsections. Previous studies developed by the County relevant to the proposed action include the following:

The following sub-sections of the SDEIS will describe potentially significant adverse environmental impacts and proposed mitigation measures related to the proposed action's conceptual design, construction, and operation.

3.1 Community Character: Land Use and Agricultural Resources

3.1.1 Environmental Setting
  - Summary of existing land uses on-site and surrounding the site.

3.1.2 Potential Impacts
  - Discussion of potential impacts to land use resources.

3.1.3 Mitigative Measures
  - If incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.2 Geologic Resources

3.2.1 Environmental Setting
  - Discussion of the existing conditions related to the geology of the site.
  - Discussion of key findings from the hydrogeologic studies.

3.2.2 Potential Impacts
  - Discussion of disturbance of soils through the excavation, filling, and stockpiling activities during construction and operation of the proposed action.
  - Discussion of the potential for instability of constructed slopes during construction of the proposed action.
3.2.3 Mitigative Measures

- If incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.3 Water Resources

3.3.1 Environmental Setting

- Discussion of the existing conditions related to surface water and groundwater management.

3.3.2 Potential Impacts

- Discussion of potential impacts related to soil disturbance and alteration of runoff patterns that may result in impacts to water resources.

3.3.3 Mitigative Measures

- If incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.
- Possible mitigation measures may include new stormwater ponds for erosion and sedimentation control and alteration of final grades to direct runoff to specific areas.

3.4 Air Resources

3.4.1 Environmental Setting

- Discussion of the existing air quality conditions at the Bath Landfill and the surrounding area as well as a compilation of the emissions from the proposed action.

3.4.2 Potential Impacts

- The potential air impacts resulting from the construction and operation of the proposed action will be evaluated. Potential impacts to air quality from the proposed action include fugitive dust, vehicular emissions, and landfill gas emissions.
- Air pollutant emissions associated with the proposed action will be estimated and evaluated.
- The air evaluations will include consideration of the impact of greenhouse gas emissions of the proposed action.
- Compliance with State and federal standards and guidelines will be determined, based on the emission calculations and air impact analyses.

3.4.3 Mitigative Measures

- If incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.
3.5 Ecological Resources

3.5.1 Environmental Setting

- Summary of the findings of the wetland delineation, including locations and sizes of jurisdictional wetlands on-site, if any.

3.5.2 Potential Impacts

- Identify locations and sizes of jurisdictional wetlands on-site that will be impacted.

3.5.3 Mitigative Measures

- Describe wetland mitigation program, including size and location of replacement wetlands.

3.6 Visual and Aesthetic Resources

NYSDEC Program Policy, "Assessing and Mitigating Visual Impacts," dated July 31, 2000 will be referenced and described, and will be followed in the evaluation of potential visual impacts.

3.6.1 Environmental Setting

- Description of the existing conditions including a discussion and depiction of the photo-simulation locations.

3.6.2 Potential Impacts

- Description of the findings of the visual evaluation including final completion impacts and operational impacts.
- Description of the phased progression comparing the permitted Bath Landfill to the proposed action.

3.6.3 Mitigative Measures

- If additional incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.7 Historic and Cultural Resources

3.7.1 Environmental Setting

- Summary of previous and updated findings by the New York State OPRHP regarding historic or cultural resource sensitivity of the site.
- A formal inquiry to OPRHP will be conducted.

3.7.2 Potential Impacts

- Identify locations, if any, of potential significant impacts to archaeological or historic resources.
3.7.3 Mitigative Measures
   - If additional incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.8 Transportation (Traffic)
3.8.1 Environmental Setting
   - Description of the existing transportation (traffic) conditions including the existing highway system and existing traffic conditions.

3.8.2 Potential Impacts
   - Discussion of the findings of the traffic study and analysis, including traffic quantities and impacts to roadways.

3.8.3 Mitigative Measures
   - If additional incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.9 Odor Control
3.9.1 Environmental Setting
   - Discussion of the existing conditions including odor sources and possible receptors.

3.9.2 Potential Impacts
   - Discussion of potential odor impacts from the proposed action as compared to the permitted Bath Landfill.

3.9.3 Mitigative Measures
   - If additional incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

3.10 Noise

NYSDEC Program Policy, “Assessing and Mitigating Noise Impacts,” dated October 6, 2000 and revised February 2, 2001 will be referenced and described, and will be followed in the evaluation of potential noise impacts.

3.10.1 Environmental Setting
   - Description of the existing conditions including a discussion of the noise generation sources and possible receptors.
3.10.2 Potential Impacts

- Discussion of the findings of the noise assessment, including potential impacts during both construction and operation.
- Discussion of potential noise impacts from the proposed action as compared to the permitted Bath Landfill.

3.10.3 Mitigative Measures

- If additional incremental impacts are identified, mitigation will be discussed to reduce or offset the incremental impacts.

4.0 Unavoidable Adverse Impacts

Potentially significant adverse environmental impacts for which mitigation measures are either not available or not feasible will be described in this section of the SDEIS. The extent and significance of any unavoidable adverse impacts will be discussed.

5.0 Irreversible and Irretrievable Commitment of Resources

This section will examine effects the proposed action may have on finite resources, such as land, that cannot be replaced or easily restored. The quality and availability of these resources that surround the site, the property as a whole, and the County and region will be addressed.

6.0 Cumulative Impacts

This section will include an evaluation of impacts associated with the development of the proposed action, in addition to the existing Bath Landfill, and future closure plans and long-term uses of both areas and the site as a whole.

7.0 Growth-Inducing Impacts

This section will examine the potential effects that the proposed action may have on community growth, both residential and commercial. It will also include economic benefits that the proposed action may have on the surrounding community and Steuben County as a whole.
8.0 Climate Change Impacts

This section will address measures incorporated to avoid or reduce both the proposed action’s impact on climate change and associated impacts due to the effects of climate change.

9.0 Alternatives Analysis

Previously conducted alternative landfill siting studies will be summarized in this section of the SDEIS. The alternatives analysis will also discuss the reasonable range of alternatives to the proposed action that would achieve the same objective as the proposed action. This analysis will include different expansion designs and site development alternatives, the usage of alternative waste disposal technologies, a “no action” alternative, and the exportation of the County’s waste to other out-of-county disposal facilities. Alternatives that do not satisfy the purpose and need for this proposed action will not be given further consideration. For those alternatives that could potentially address the proposed action’s purpose and need, they will be compared on the basis of key environmental considerations to determine which alternative(s) should be the subject of further consideration and environmental scrutiny. The following alternatives to the proposed action will be considered and discussed:

- No Action/Waste Exportation
  - Consideration of the no action alternative and ultimately waste exportation will be discussed.

- Greenfield Site
  - The potential for siting a new landfill will be discussed.

- Alternative Landfill Sites
  - Discussion of the previous landfill siting studies completed in 1973 by Day and Zimmerman and in 1975 by Barton, Brown, Clyde, & Loguidice.

- Alternative Scale and Magnitude
  - Environmental effects of a larger or smaller expansion will be evaluated.
  - Five (5) on-site alternatives will be concisely compared on the basis of key environmental factors and whether they satisfy the proposed action’s purpose and need.

- Alternative Waste Disposal Technologies
  - Discussion of potential alternative waste disposal technologies that could be developed today.
10.0 References

A reference section in the SDEIS will be used to support the analyses presented. Preparation dates and summaries of relevant studies and reports previously prepared for the proposed action and/or the Bath Landfill will be cited in appropriate sections of the SDEIS.

- Preliminary List of Appendices
  - Final Scoping Document
  - Initial Hydrologic Analysis
  - Hydrogeologic Report
  - Air Quality and Odor Analyses
  - Wetland Reports and Correspondence
  - Correspondence with NYSDEC Natural Heritage Program and USFWS
  - Transportation Analysis
  - Archaeological Reports and Correspondence
  - Visual Impact Assessment
  - Noise Analysis
  - Draft Permit Application Documents, including conceptual design drawings
4.0  PROJECT SPONSOR, INVOLVED, AND INTERESTED AGENCIES

Project Sponsor/Lead Agency:
Steuben County
3 East Pulteney Square
Bath, New York 14810

Involved Agencies:

New York State Department of Environmental Conservation
Region 8 – Division of Environmental Permits
6274 East Avon-Lima Road
Avon, New York 14415-9519

Interested Agencies:

New York State Division for Historic Preservation
New York State Office of Parks, Recreation & Historic Preservation
Peebles Island State Park
P.O. Box 189
Waterford, New York 12188-0189

Ronald Smith, Supervisor
Town of Bath
110 Liberty Street
Bath, New York 14810

Colonel John T. Litz, District Engineer
Department of the Army
Baltimore District, Corps of Engineers
2 Hopkins Plaza
Baltimore, Maryland 21201

William von Hagn, Mayor
Village of Bath
110 Liberty Street
Bath, New York 14810

Erin Bonacci, Director
Bath Electric, Gas & Water Systems
7 South Avenue
Bath, New York 14810
The experience to listen
The power to solve