

VI. Methods of Management: Facilities and Programs to be Used [ORC Section 3734.53(A)(7)-(12)]

This section shows the total amount of waste to be managed by each method (e.g. landfilling, incineration, recycling, etc.) and names of all facilities that will be used throughout the planning period.

A. District Methods for Management of Solid Waste

Calculation of Capacity Needs

Table VI-1 illustrates the amount of waste expected to be managed by various methods throughout the planning period. "Tons of SW Generated" is obtained from Table V-4. As required by the Plan Format for consistency with Table V-4, it includes Exempt Waste. "Tons Source Reduced" is zero since both Tables V-5 and V-6 report the amount of source reduction as "unknown". Therefore, "Net tons managed by the SWMD" is equal to "Tons of SW Generated". Amount of "Recycling" is the sum of Recycling Strategies subtotals in Table V-5 (residential/commercial) and Table V-6 (industrial). "Transfer" is the amount of waste disposed at the Kelleys Island transfer station in 2000 from Table III-3, which is assumed to remain the same throughout the planning period. This waste is also included in "Landfilling" as it is disposed at the Erie County Landfill. Since BFI reports that no Erie County waste is presently being transferred at the BFI facility located in the District, and there are no plans to do so in the future, zero waste from the BFI transfer station is included in this figure. "Yard Waste Composting" and "YW Land Application" are derived from Table V-5. "Incineration" is obtained from Table V-5 only, as industrial incineration tonnages are unknown for 2007 and the tonnages will remain unknown throughout the planning period. For "MSW composting" zero is assumed due to low tonnages reported in 2007 and was added to the "Recycling Column" for the planning period. The amount to be managed by "Landfilling" is the amount of solid waste remaining after all other waste reduction methods except "Transfer" have been applied.

Table VI-1 shows a negative landfill disposal rate, this may be due to double counting of recyclables. Due to this negative number the District will use the totals on page V23 Table V-4.

Table VI-2 illustrates the amount of residential/commercial waste expected to be managed by various methods throughout the planning period. "Tons Generated" is obtained from Table V-4, "Source Reduction & Recycling" and "Composting & Land Application" from Table V-5, and "Incineration" and "Ash Disposal" from Table III-2. The amount to be managed by "Landfilling" is the amount of solid waste remaining after all other waste reduction methods have been applied. "Ash Disposal" is assumed to be landfilled, and is therefore included in "Landfilling".

Table VI-3 illustrates the amount of industrial waste expected to be managed by various methods throughout the planning period. "Tons Generated" is obtained from Table V-4 and "Source Reduction & Recycling" and "MSW Composting" was reported as a very small tonnage and added to the "Recycling Column" for the planning period. The amount to be managed by

“Landfilling” is the amount of solid waste remaining after all other waste reduction methods have been applied.

Table V-4 was calculated as required by the Plan Format. The District would like to state that the general trend of waste disposal at the Erie County Sanitary Landfill specifically industrial solid waste has shown an average decline of 14% over the last four years. The District is estimating this loss to continue another five years before leveling at around 92,000 tons. This decrease is due to loss of industry and declining economy in the Erie County area. The District will still project revenues increasing due to Erie County Commissioners looking for out-of-county waste to keep Erie County tonnage around 100,000 tons to stay fiscally responsible for the Landfill expenses.

In order to properly plan for landfill capacity needs, the SWMD must also consider disposal of exempt waste throughout the planning period. **Table VI-3A** is provided to illustrate the amount of landfill capacity required for disposal of exempt waste each year of the planning period. “Tons Generated” is obtained from Table V-4.

B. Demonstration of Access to Capacity

Waste Management Method: Landfilling

Table VI-4 (Landfilling) lists the landfills that received solid and exempt waste from the SWMD in 2007. Throughout the planning period, the Erie County Sanitary Landfill, which is designated by the District and owned and operated by the Erie County Commissioners, is expected to receive approximately 97% of the District’s landfilled waste as a result of the District’s designation of the Erie County Landfill and establishment of a District-wide solid waste collection system in 1999. The remaining 3%, consisting of waste that is exempt, waived is expected to flow to the other listed landfills in varying amounts, as it did in 2006-2007. The exact distribution of the 3% among the various non-designated landfills varies from year to year. Therefore, Table VI-4 (Landfilling) simply indicates that, beyond 2007, waste receipts at non-designated landfills in total will equal no more than 10% of District landfilled waste.

Under the District’s solid waste collection system, all solid waste haulers operating within the District are required to enter an agreement with the District to deliver all solid waste collected within the boundaries of the District to the Erie County Landfill unless the waste is exempt, waived, or delivered to a landfill outside the State of Ohio. In May 2002, the District renewed the agreements with all haulers for a term of five years, with an option to renew for two additional consecutive terms of two years each. In 2007, the District renewed the option with all the haulers for another two years, and is expected to do the same in 2009.

The Erie County Sanitary Landfill received approval of a PTI from Ohio EPA in July, 2002 for capacity expansion of approximately 6,823,000 cubic yards, sufficient to manage 3,992,000 tons of waste. Totalling the landfill capacity needs detailed in Table VI-4 indicates that approximately 1,913,000 net tons of capacity are needed to manage the District’s total solid and exempt waste disposal throughout the planning period. Therefore the permitted capacity at the Erie County

landfill is sufficient to manage the District's total waste disposal needs throughout the fifteen-year planning period and beyond.

The Erie County Sanitary Landfill submitted an application November 15, 2006 to the Ohio EPA for the Best Available Technology (BAT) Vertical Expansion Permit-To-Install (VE PTI) for the current permitted landfill. The application for the permit details how the landfill changes from a 4:1 to a 3:1 slope. If the BAT VE PTI is approved effective January 1, 2008 there would be projected 42.7 years of remaining useful life. A letter from the Erie County Sanitary Engineer is included in Appendix G describing the construction timeline, permitted capacity, and future plans. These estimates will remain constant even with the incoming out-of-county tonnage offsetting the loss of in-county tonnage.

Waste Management Method: Recycling

Table VI-4 (Recycling) lists the businesses that currently accept recyclable materials from the SWMD, its residents and businesses, and an estimate of the amount of waste from the District that will be accepted each year of the planning period. Currently, Fultz & Son Inc. and Sandusky Steel & Supply Co. process recyclables from the District's drop-off program and Huron's curbside program, and PSC Environmental processes household batteries. Since the contracts for these programs may be awarded to other businesses throughout the planning period, amounts beyond the present year, 2008, are shown under the listing "contractor(s) for (program name)".

Collectively, the businesses listed in Table VI-4 provide adequate processing capacity for Erie County recycling throughout the planning period. Although Galloway Bros. (since 2002) do not report recycling amounts to the District, and process substantial amounts of recyclables from Erie County. Recycling figures reported by Sandusky Steel & Supply Co., Allied Waste, and Fultz & Son Inc. for 2007 are used throughout the planning period.

Allied Waste on Tiffin Avenue in Sandusky has expressed an interest of applying for the Market Development Grant through Ohio Department of Natural Resources to utilize their current transfer facility to accept recyclables from all Erie County waste haulers. The grant would supply the scale necessary to weigh in the trucks coming in with recyclables. The recyclables would be stored in semi-trailers to be transferred to the Allied Waste Recycling Facility in Oberlin, Ohio located in the Lorain County Solid Waste Management District.

Erie Blacktop located on Tiffin Avenue in Sandusky has also expressed an interest in a applying for the Market Development Grant through Ohio Department of Natural Resources to store recyclables from all Erie County waste haulers. Erie Blacktop would also like to develop the land to the south of their current asphalt plant for construction and demolition debris recycling from commercial and industrial businesses.

Christie Lane Industries located in Norwalk, Ohio (Huron County) has also expressed an interest in a applying for the Market Development Grant through Ohio Department of Natural Resources to purchase a vacant building in Huron Township (Erie County) for the purposes of operating a Material Recovery Facility. The grant would give Christie Lane Industries the needed space to operate their already successful recycling program on a larger scale. Christie Lane Industries would allow any hauler and/or resident to utilize the facility, user fees are unknown at this time.

Businesses listed are in the planning stages and no formal plans have been presented to the District. The District will not be projecting any recycling numbers related to either of the businesses. The District did however, want to inform Ohio EPA of the possibilities of the businesses contacting, planning, and possibly constructing or modifying facilities during the planning period.

Waste Management Method: Transfer

The Kelleys Island transfer station is expected to operate throughout the planning period. Since the transfer station serves mainly residents on the island, not commercial businesses that generate waste from tourism, the annual amount disposed is expected to remain about the same throughout the planning period. Waste from the transfer station is disposed at the Erie County landfill, and is therefore included in the capacity needed for landfilling.

Allied Waste reports that no Erie County waste is presently being transferred at the Allied Waste transfer station shown in Table III-3 and in the future only the possibility of using the transfer facility for recyclables only.

Waste Management Method: Composting

Barnes Nursery Regional Composting Facility is the only registered, publicly available compost facility in the District, accepting residential and commercial waste (yard waste composting) and process waste from a variety of District industries (MSW composting). It has a processing capacity of 100 tons per day.

Waste Management Method: Yard Waste Land Application

The political subdivisions that use land application for disposal of leaves, brush and Christmas trees utilize a variety of outlets for the materials, primarily farm fields. Arrangements are made by the political subdivisions, not the District. The facilities used vary from year to year. Therefore, the facilities are not detailed in Table VI-4.

Waste Management Method: Incineration

Closure of the last commercial incinerator in the District was in April, 2001 (see Section III.C).

In 2007 Firelands Regional Medical Facility disposed of medical waste with the company Stericycle. Stericycle is not located within the District, but does operate an incinerator. The District was unable to acquire the amount of material from Firelands Regional Medical Facility that was incinerated by Stericycle.

C. Schedule for Facilities and Programs: New, Expansions, Closures, Continuations

Table VI-5 indicates the schedule for new facilities, expansions and closures of facilities, and new or continuing programs to be implemented or utilized by the SWMD throughout the planning period. Details of the programs are presented in Section V.E.

D. Identification of Facilities

Table VI-6 indicates the Erie County Solid Waste Management District designated the Erie County Sanitary Landfill as the sole landfill where residential/commercial and Industrial solid wastes generated within the District's jurisdiction can legally be taken to be disposed, unless the Erie County Board of County Commissioners issues a waiver for waste to go to an undesignated landfill or because the waste is not an acceptable waste:

- Free liquids of any kind (exception for liquids that pass paint filter test)
- Refrigerated appliances, such as refrigerators, freezers, dehumidifiers, air conditioners, etc. ([Visit our recycling website for more information on recycling appliances.](#))
- Lead-acid batteries ([Visit our recycling website for more information on recycling batteries.](#))
- Yard waste ([Visit our recycling website for more information on recycling yard waste.](#))
- Asbestos waste
- Biomedical waste (contaminated)
- PCB waste (exception for small quantity generators as defined in RCRA)
- Radioactive waste
- All hazardous waste listed in 40 CFR 261, Subpart D (AD-listed@ RCRA)
- Any waste that exhibits hazardous waste characteristics (40 CFR 261, Subpart C)

For example, because the facility is not permitted to accept asbestos, the District allows restricted waste to leave Erie County. Evergreen Recycling and Disposal Facility in Wood County and the Port Clinton Landfill in Ottawa County are destinations in which these restricted wastes are handled. The District also has a waste waiver agreement with Republic Waste Services in which 100 tons per week from Delphi leave the County and are taken to their Ottawa Landfill.

Incidentals that leave the County are less than 25 tons per year and are usually contaminated C&DD loads.

RULE 2: REQUIREMENT FOR DISPOSAL AT THE ERIE COUNTY SANITARY LANDFILL OF SOLID WASTE GENERATED IN THE ERIE COUNTY SOLID WASTE MANAGEMENT DISTRICT.

No Person shall deliver, or cause the delivery of, any Solid Waste generated within the District to any solid waste facility other than the Landfill, the only solid waste facility designated by the Plan, or a solid waste facility outside the boundaries of the State of Ohio, unless a waiver from

this rule has been granted by the Board, in accordance with Section 343.01(I)(2) of the Ohio Revised Code. For the purpose of this rule, Solid Waste shall exclude: asbestos, yard waste, hazardous waste, Source Separated Recyclable Material, or any other Solid Waste which the Erie County Sanitary Engineer has determined is unacceptable at the Landfill.

A copy of Section II.12 of the initial District Plan is in Appendix G, and the District Rules are in Appendix I.

E. Authorization Statement to Designate

The following language authorizes the Board of Directors to designate public facilities not financed by public debt or private solid waste facilities in addition to the Erie County Sanitary Landfill by implementing the notice, hearing and ratification requirements of O.R.C. Section 343.014:

The Board of Directors of the Erie County SWMD is hereby authorized to establish facility designations in accordance with Section 343.014 of the O.R.C. after this plan has been approved by the Director of the Ohio Environmental Protection Agency.

F. Waiver Process for Undesignated Facilities

In the event that any person, municipal corporation or township wants to use a facility other than a designated facility or a facility located outside the State of Ohio for the disposal of solid waste generated within the Erie County Solid Waste District, the person, municipal corporation or township must submit a written request for a waiver of designation to the Board of Directors of the Erie County Solid Waste Management District. The request must contain the following information:

1. Identification of the person, municipal corporation or township requesting the waiver;
2. Identification of the generator of the solid waste for which the waiver is requested;
3. Identification of the type and quantity (in tons per year) of solid waste for which the waiver is requested;
4. Identification of the time period for which the waiver is requested;
5. Identification of the disposal facility to be used if the waiver is granted;
6. If the waste is to be disposed in an Ohio landfill, a letter from the Solid Waste Management District where the waste will be disposed acknowledging that the activity is consistent with that District's Plan, i.e. that waste from out-of-District is acceptable;

7. An estimate of the financial impact to the Erie County Solid Waste District and the Erie County landfill that would occur with issuance of the requested waiver;
8. An explanation of the reason for requesting the waiver.

The Erie County Solid Waste Management District staff will review the request and may request additional information if necessary. The District Board of Directors shall act on a waiver request within 90 days after receiving the request.

The Board of Directors may grant the request for a waiver if the Board of Directors determines that:

1. Issuance of the waiver is not inconsistent with projections contained in the District's approved Plan under Section 3734.53(A)(6) and (A)(7); and
2. Issuance of the waiver will not adversely affect implementation and financing of the District's approved Plan.

Only after evaluating the waiver request and finding that: 1) it is not inconsistent with Plan projections, and 2) it will not adversely affect Plan implementation and financing, may the Board of Directors issue a waiver allowing solid waste to be taken to an undesignated facility.

G. Siting Strategy for Facilities

The SWMD may employ a Siting Strategy when either of the two following situations occur: 1) the District, on property which is not adjacent to the Erie County Sanitary Landfill, intends to (a) construct, enlarge, or modify a solid waste facility; or (b) engage or authorize any person, municipal corporation, township or other political subdivision to construct, enlarge or modify a solid waste facility on behalf of the District; provided, however, any proposal by the Board of Directors to construct, enlarge or modify the Erie County Sanitary Landfill shall not be subject to this Siting Strategy; or 2) any person, municipal corporation, township or other political subdivision proposes to construct, enlarge, or modify any solid waste facility within the District.

All facilities, whether proposed to be sited by or on behalf of the District, or by or on behalf of any person, municipal corporation, township or other political subdivision shall comply with the Rules of the District and shall be subject to the Siting Strategy contained in the Plan or amended Plan of the District. Solid waste management facilities include all such facilities as defined in Chapter 37 of the Ohio Revised Code, including but not limited to solid waste landfills, tire monofills, transfer stations, material recovery facilities (recycling facilities), Class I, II, III or IV compost facilities, resource recovery facilities and waste-to-energy facilities.

The Siting Strategy is not applicable to the Erie County Sanitary Landfill and improvements, modifications and expansions approved by the Erie County Board of Commissioners. The Board of Directors may waive application of the Rule requiring the submission of general plans and specification and all or any portion of the Siting Strategy or otherwise grant exemptions to the

Rules of the District, or unilaterally modify or amend the Siting Strategy as the Board concludes such waiver, modification or amendment is in the best interest of the District and its residents.

The purpose and objectives of the District's Siting Strategy for solid waste facilities shall be:

1. To prepare and submit advisory reports to the Board of Directors on proposals to construct, enlarge or modify any solid waste facility within the jurisdiction of the District;
2. To encourage participation by residents of the SWMD in the siting of new solid waste facilities;
3. To identify and suggest solutions to minimize negative local impacts of solid waste facilities;
4. To confirm that proposals to construct, enlarge, or modify a solid waste facility meet local, District and Ohio EPA criteria and advise the Board of concerns that the Board may conclude should be referred to the appropriate local, District or Ohio EPA department or agency for their review, evaluation and action, if appropriate;
5. To ensure that proposals to construct, enlarge, or modify a solid waste facility are in compliance with the Plan or amended Plan of the District and to ensure that the proposal will not adversely affect the projections contained in the Plan or amended Plan of the District or the ability of the District to finance implementation of that Plan or amended Plan.

To facilitate implementation of the Siting Strategy the Board of Directors adopted Rule #3: REQUIREMENT FOR SUBMISSION OF PLANS FOR SOLID WASTE DISPOSAL, TRANSFER, RECYCLING OR RESOURCE RECOVERY FACILITIES TO THE BOARD OF COUNTY COMMISSIONERS on February 25, 1999, effective May 1, 1999. The Board continues to reserve authority to, and will, enforce this Rule as stated below:

Any Person proposing to construct, enlarge, or modify any solid waste transfer, disposal, recycling or resource recovery facility shall submit general plans and specifications for the proposed construction, enlargement or modification to the Board for determination by that Board of whether those plans and specifications comply with the Plan.

No Person shall construct, enlarge or modify any solid waste transfer, disposal, recycling or resource recovery facility until general plans and specification for the proposed construction, enlargement or modification have been approved by the Board as complying with the Plan.

This rule shall not apply to any facility described in Division (D) of Section 3734.53 of the Ohio Revised Code, which includes captive facilities and facilities exclusively for the disposal of wastes from the combustion of coal.

General plans and specifications shall be submitted to the attention of the Erie County Solid Waste District Coordinator, 554 River Road, P.O. Box 469 Huron, Ohio 44839. All general plans and specifications shall be clearly marked as complying with the requirements of the Rule Number 3 and Section 343.01(G)(2) of the Revised Code.

Siting Strategy for a District Facility

This strategy is applicable when the District, on property which is not adjacent to the Erie County Sanitary Landfill, intends to (a) construct, enlarge, or modify a solid waste facility; or (b) engage or authorize any person, municipal corporation, township or other political subdivision to construct, enlarge or modify a solid waste facility on behalf of the District; provided, however, any proposal by the Board of Directors to construct, enlarge or modify the Erie County Sanitary Landfill shall not be subject to this Siting Strategy. The Board may employ the following Siting Strategy to:

1. Assess and compare proposed facility sites, if multiple sites are proposed, for consideration by the Board;
2. Identify methods to minimize local negative impacts;
3. Identify concerns regarding compliance with Ohio EPA siting criteria and advise Ohio EPA of such concerns for Ohio EPA review, evaluation and action, if appropriate;
4. Advise the Board on issues of concern regarding whether the proposal complies with the Plan or amended Plan of the District.

The siting strategy for solid waste facilities sited by or on behalf of the District includes the following steps:

Step 1: Convene Siting Committee

When the Board of Directors determines that the assistance of a Siting Committee would be helpful in reviewing proposals to construct, modify or enlarge a solid waste facility, the Board will notify the District Coordinator to convene the Siting Committee and thereafter to facilitate the activities of the Siting Committee.

The membership of the Siting Committee will include seven members:

1. One representative appointed by the Board of Directors to represent the Board of Directors;
2. One representative appointed by the Board of Health;
3. One representative of local industrial/commercial waste generators appointed by the Erie County Chamber of Commerce;

4. One representative appointed by the Erie County Sanitary Engineer;
5. Three representatives of the public interest to be appointed by the Board of Directors. The three public representatives must reside within the jurisdiction of the District, and at least one public representative must reside within the city, village, or township where the proposed site(s) is (are) located.

Any person affiliated with, or related to a person working for or having ownership with any landfill, compost facility, recycling facility, resource recovery facility, waste-to-energy facility or waste hauling firm will not be eligible for appointment to the Siting Committee as a representative of local waste generators or the public. The members of the Siting Committee representing the Board of Directors, Board of Health and industrial/commercial waste generators will serve two-year terms. The other appointed members will serve one-year terms. Members may be reappointed for consecutive terms. The members will select a Chairman and Vice-Chairman. The District Coordinator shall serve as Secretary. Appointment of the members of the Siting Committee should be complete within 30 days after the Board of Directors determines that a Siting Committee would be helpful in evaluating a proposal for the construction, modification or enlargement of a solid waste facility.

The Siting Committee will review proposed sites, permit applications and general plans and specifications, and prepare a report to the Board of Directors within 180 days of the appointment of representatives to the Siting Committee. The Board of Directors will have 60 days to review the report of the Siting Committee and make a determination of whether a proposed facility complies with the Plan.

Step 2: Survey proposed sites

The Siting Committee shall compile the following information for consideration of each proposed site:

1. Current Ohio Solid waste regulations (O.A.C 3745-27, 3745-30, and 3745-37) and siting criteria applicable to the proposed facility;
2. SWMD Plan or amended Plan projections, implementation schedule and methods to finance implementation of the Plan or amended Plan;
3. Local land use data applicable for each proposal, which may include, but is not limited to:
 - political jurisdictions
 - location of rivers and streams
 - location of wetlands
 - soil associations
 - drainage patterns
 - floodplains
 - public water systems
 - wellhead protection areas

endangered and threatened species
active and abandoned mines
aquifer boundaries
seismic impact zones
airport locations
glacial drift thickness
zoning restrictions
location of population centers
hauling distances and economics
transportation routes and emergency services
local land acquisition
location of historical or archaeological sites
conservancy districts
parks, state and national forests, nature preserves
wildlife areas, scenic rivers

If appropriate, Ohio EPA's District Office may be contacted to conduct a preliminary site investigation.

Step 3: Evaluate Sites

It is recommended that the members of the Siting Committee visually inspect the proposed site(s) as part of the Committee's evaluation.

After compiling the above information, the Siting Committee will:

1. Review the general plans and specifications and other information collected by the Siting Committee, and identify concerns regarding whether the proposal satisfies local, District and Ohio EPA criteria, and advise the Board of concerns that the Board may conclude should be referred to the appropriate local, District or Ohio EPA department or agency for their review, evaluation and action, if appropriate;
2. Evaluate each site's positive and negative impacts in the relevant land use areas listed above;
3. Review, evaluate and identify any concerns regarding whether the proposal complies with the requirements of the Plan or amended Plan of the District.

Step 4: Rank Sites

When multiple sites are proposed, the Siting Committee will evaluate and prepare a report regarding each proposed site. The Siting Committee may wish to rank each proposed site using an evaluation matrix listing relevant ranking criteria with a relative weight assigned to each. By assigning a numerical score to each criterion, multiplying the score by the weight, and totaling the weighted scores for each site, the Siting Committee can determine a numerical score for each site.

The evaluation matrix prepared by the Siting Committee may be used by the Board in its evaluation of the merits of multiple site proposals. Or the Board may modify the evaluation matrix based upon the Board's assessment of the relevant criteria and their importance. The evaluation matrix shall constitute only one factor that the Board may consider in evaluating proposals for compliance with the Plan or amended Plan.

Step 5: Prepare and Submit Report to the Board of Directors

The Siting Committee will prepare and submit an explanatory report to the Board of Directors including concerns, recommendations and areas where the Siting Committee could not reach a majority opinion.

Step 6: Addressing Areas where a Majority Opinion could not be reached

At the conclusion of the Siting Committee evaluation process for District facilities, the Board will determine if mediation would be helpful to resolve issues of significant concern to the Board, the Siting Committee, or District residents. A mediator or facilitator may be employed by the Board to meet with representatives of the District and its residents to explore such issues and concerns. The mediator/facilitator shall provide a report to the Board regarding outstanding issues, concerns and suggestions regarding their resolution. The mediator/facilitator may be the same consultant employed by the Board, if any, to assist the Board and Siting Committee in implementing this Siting Strategy.

Siting Strategy for a Non-District Facility

This strategy is applicable when any person, municipal corporation, township or other political subdivision proposes to construct, enlarge, or modify a solid waste facility within the jurisdiction of the District. If any entity other than the District proposes to construct, enlarge, or modify a solid waste facility within the jurisdiction of the District, that person, municipal corporation, township or other political subdivision shall submit general plans and specifications to the Board for a determination by the Board of whether the proposal complies with the District's Plan. The Board of Directors may employ the following siting strategy to:

1. identify and suggest strategies to minimize local negative impacts;
2. determine compliance with the District Plan or amended Plan.

The siting strategy for facilities proposed by or on behalf of persons other than the District shall include the following steps:

Step 1: Convene Siting Committee

If the Board of Directors determines that the assistance of a Siting Committee would be helpful in evaluating proposals to construct, modify or enlarge a solid waste facility within the District, the Siting Committee shall be convened in the same manner as a Siting Committee for a District facility. The schedule for completion of the siting strategy steps shall also be the same as the schedule for a District facility.

Step 2: Survey proposed sites

Any person, municipal corporation, township or other political subdivision proposing to construct, modify, or enlarge a solid waste facility shall provide to the Siting Committee or the Board, as required:

1. General plans and specifications of the proposed facility;
2. Local land use data as required for a District facility. The person, municipal corporation, township or other political subdivision shall compile the data on a general map of the area.

Step 3: Review proposed plans

The Siting Committee shall:

1. Conduct a review of the general plans and specifications and other information compiled by the Siting Committee to determine if the proposed facility will affect capacity goals, solid waste management objectives and funding for implementation of the Plan or amended Plan;
2. Conduct a review of each proposal to construct, modify or enlarge a solid waste facility to determine if the proposed facility will create or increase negative local impacts. The site evaluation matrix format, described for District facilities, may be used to clarify the Siting Committee's evaluation of the proposed site(s);
3. If appropriate, Ohio EPA's District Office may be contacted to conduct a preliminary site investigation.

Step 4: Report Preparation

Upon the conclusion of the review, the Siting Committee shall prepare and submit an explanatory report to the Board of Directors based upon the results of the evaluation matrix, if performed, and other factors evaluated by the Siting Committee. The report shall include areas where the Siting Committee could not reach a majority opinion.

H. Contingencies for Capacity Assurance and District Program Implementation

Since the Erie County Landfill has received approval of its PTI for capacity expansion of approximately 6,823,000 cubic yards, sufficient to manage 3,992,000 tons of waste. There is a very low level of uncertainty associated with the demonstration of access to capacity for the years of the planning period. The approved capacity is nearly one and a half the District's entire landfill disposal needs of 2,673,460 tons for the planning period without knowing the outcome of the Best Available Technology (BAT) Vertical Expansion Permit-To-Install (VE PTI) for the current permitted landfill.

As a contingency for circumstances other than disposal capacity, the District Policy Committee will consider and select an alternative, at such time as it is needed, which will

enable the District to be in substantial compliance with Goal #1, as described in Section VII. The criteria that will be used by the District to determine when an alternative should be implemented include the following:

1. Delay of implementation of a program (listed in Table VI-5) more than one year beyond the implementation date, with no substantial progress toward implementation that substantially reduces the likelihood of achieving the Plan goals;
2. Discontinuation or reduction of an existing program that substantially reduces the likelihood of achieving the Plan goals;
3. A reduction in capacity availability of twenty percent or more at any designated facility that receives twenty percent or more of the District's waste.

Table VI-1.

Waste Management Methods Used and Processing

| Year | Tons of SW Generated | Tons Source Reduced | Net Tons to be Managed by SWMD | Recycling | Transfer | YW Composting | YW Land Application | Incineration | MSW Composting | Landfilling |
|------|----------------------|---------------------|--------------------------------|-----------|----------|---------------|---------------------|--------------|----------------|-------------|
| 2016 | 111,211 | 0 | 111,211 | 134,534 | 79 | 6,406 | 0.00 | unknown | 0 | -29,650 |
| 2017 | 111,340 | 0 | 111,340 | 129,955 | 79 | 6,406 | 0.00 | unknown | 0 | -24,942 |
| 2018 | 111,470 | 0 | 111,470 | 125,701 | 79 | 6,406 | 0.00 | unknown | 0 | -20,558 |
| 2019 | 111,600 | 0 | 111,600 | 121,769 | 79 | 6,406 | 0.00 | unknown | 0 | -16,497 |
| 2020 | 111,730 | 0 | 111,730 | 118,160 | 79 | 6,406 | 0.00 | unknown | 0 | -12,758 |
| 2021 | 111,860 | 0 | 111,860 | 114,877 | 79 | 6,406 | 0.00 | unknown | 0 | -9,345 |
| 2022 | 111,990 | 0 | 111,990 | 111,929 | 79 | 6,406 | 0.00 | unknown | 0 | -6,266 |
| 2023 | 112,120 | 0 | 112,120 | 109,325 | 79 | 6,406 | 0.00 | unknown | 0 | -3,532 |
| 2024 | 112,251 | 0 | 112,251 | 107,084 | 79 | 6,406 | 0.00 | unknown | 0 | -1,160 |
| 2025 | 112,381 | 0 | 112,381 | 105,227 | 79 | 6,406 | 0.00 | unknown | 0 | 828 |
| 2026 | 112,512 | 0 | 112,512 | 103,783 | 79 | 6,406 | 0.00 | unknown | 0 | 2,402 |
| 2027 | 112,643 | 0 | 112,643 | 102,791 | 79 | 6,406 | 0.00 | unknown | 0 | 3,525 |
| 2028 | 112,774 | 0 | 112,774 | 102,297 | 79 | 6,406 | 0.00 | unknown | 0 | 4,150 |
| 2029 | 112,905 | 0 | 112,905 | 102,359 | 79 | 6,406 | 0.00 | unknown | 0 | 4,219 |
| 2030 | 113,036 | 0 | 113,036 | 103,050 | 79 | 6,406 | 0.00 | unknown | 0 | 3,659 |
| 2031 | 113,159 | 0 | 113,159 | 104,458 | 79 | 6,406 | 0.00 | unknown | 0 | 2,374 |

Capacity Needed for Each year of the Planning Period

Sample Calculation:

Landfilling = Net Tons to be Managed – Recycling + Transfer - Yard Waste Composting - YW Land Application - Incineration - MSW Composting
 $-29,650 = 111,211 - 134,534 + 79 - 6,406 - 0 - 0 - 0$

Assumptions:

Exempt waste is included in "Net tons to be managed by SWMD" and will be managed by landfilling
 Incineration is net of ash disposal.

Table VI-2 Summary for Residential/Commercial Waste Management Methods

| Residential/Commercial Waste Management Methods | | | | | | |
|---|----------------|------------------------------|--------------|-------------------------------|-------------|--------------|
| Year | Tons Generated | Source Reduction & Recycling | Incineration | Composting & Land Application | Landfilling | Ash Disposal |
| 2016 | 104,970 | 23,036.14 | unknown | 6,406 | 75,528 | 0 |
| 2017 | 105,743 | 23,712.05 | unknown | 6,406 | 75,625 | 0 |
| 2018 | 106,578 | 24,449.77 | unknown | 6,406 | 75,722 | 0 |
| 2019 | 107,485 | 25,260.15 | unknown | 6,406 | 75,819 | 0 |
| 2020 | 108,479 | 26,156.16 | unknown | 6,406 | 75,916 | 0 |
| 2021 | 109,573 | 27,153.36 | unknown | 6,406 | 76,014 | 0 |
| 2022 | 110,788 | 28,270.36 | unknown | 6,406 | 76,111 | 0 |
| 2023 | 112,144 | 29,529.50 | unknown | 6,406 | 76,209 | 0 |
| 2024 | 113,670 | 30,957.52 | unknown | 6,406 | 76,307 | 0 |
| 2025 | 115,397 | 32,586.49 | unknown | 6,406 | 76,404 | 0 |
| 2026 | 117,363 | 34,454.86 | unknown | 6,406 | 76,502 | 0 |
| 2027 | 119,615 | 36,608.73 | unknown | 6,406 | 76,600 | 0 |
| 2028 | 122,208 | 39,103.39 | unknown | 6,406 | 76,698 | 0 |
| 2029 | 125,208 | 42,005.15 | unknown | 6,406 | 76,797 | 0 |
| 2030 | 128,694 | 45,393.56 | unknown | 6,406 | 76,895 | 0 |
| 2031 | 132,757 | 49,364.01 | unknown | 6,406 | 76,987 | 0 |

Sample Calculation: Landfilling = Tons Generated - Source Reduction & Recycling - Composting & Land Application - Incineration + Ash Disposal
 $75,528 = 104,970 - 23,036 - 0 - 6,406 - 0 + 0$

Assumptions: Ash disposal is by landfilling

Table VI-3 Summary for Industrial Waste Management Methods

| Industrial Waste Management Methods | | | | | | |
|-------------------------------------|----------------|------------------------------|--------------|-------------------------------|-------------|--------------|
| Year | Tons Generated | Source Reduction & Recycling | Incineration | Composting & Land Application | Landfilling | Ash Disposal |
| 2016 | 227,666 | 122,574 | unknown | 0 | 105,092 | 0 |
| 2017 | 216,283 | 116,445 | unknown | 0 | 99,837 | 0 |
| 2018 | 205,468 | 110,623 | unknown | 0 | 94,845 | 0 |
| 2019 | 195,195 | 105,092 | unknown | 0 | 90,103 | 0 |
| 2020 | 185,435 | 99,837 | unknown | 0 | 85,598 | 0 |
| 2021 | 176,164 | 94,845 | unknown | 0 | 81,318 | 0 |
| 2022 | 167,355 | 90,103 | unknown | 0 | 77,252 | 0 |
| 2023 | 158,988 | 85,598 | unknown | 0 | 73,390 | 0 |
| 2024 | 151,038 | 81,318 | unknown | 0 | 69,720 | 0 |
| 2025 | 143,486 | 77,252 | unknown | 0 | 66,234 | 0 |
| 2026 | 136,312 | 73,390 | unknown | 0 | 62,922 | 0 |
| 2027 | 129,496 | 69,720 | unknown | 0 | 59,776 | 0 |
| 2028 | 123,022 | 66,234 | unknown | 0 | 56,787 | 0 |
| 2029 | 116,870 | 62,922 | unknown | 0 | 53,948 | 0 |
| 2030 | 111,027 | 59,776 | unknown | 0 | 51,251 | 0 |
| 2031 | 105,476 | 56,787 | unknown | 0 | 48,688 | 0 |

Sample Calculation: Landfilling = Tons Generated - Source Reduction & Recycling - MSW Composting - Incineration + Ash Disposal
 $105,092 = 227,666 - 122,574 - 0 - 0 + 0$

Assumptions: Composting was a small amount in reference year and considered in Source Reduction & Recycling

Table VI-3A Summary for Exempt Waste Management Methods

| Exempt Waste Management Methods | | | | | | |
|---------------------------------|----------------|------------------------------|--------------|-------------------------------|-------------|--------------|
| Year | Tons Generated | Source Reduction & Recycling | Incineration | Composting & Land Application | Landfilling | Ash Disposal |
| 2016 | 25,309 | 0 | 0 | 0 | 25,309 | 0 |
| 2017 | 25,342 | 0 | 0 | 0 | 25,342 | 0 |
| 2018 | 25,374 | 0 | 0 | 0 | 25,374 | 0 |
| 2019 | 25,407 | 0 | 0 | 0 | 25,407 | 0 |
| 2020 | 25,439 | 0 | 0 | 0 | 25,439 | 0 |
| 2021 | 25,472 | 0 | 0 | 0 | 25,472 | 0 |
| 2022 | 25,505 | 0 | 0 | 0 | 25,505 | 0 |
| 2023 | 25,570 | 0 | 0 | 0 | 25,570 | 0 |
| 2024 | 25,603 | 0 | 0 | 0 | 25,603 | 0 |
| 2025 | 25,636 | 0 | 0 | 0 | 25,636 | 0 |
| 2026 | 25,668 | 0 | 0 | 0 | 25,668 | 0 |
| 2027 | 25,701 | 0 | 0 | 0 | 25,701 | 0 |
| 2028 | 25,734 | 0 | 0 | 0 | 25,734 | 0 |
| 2029 | 25,767 | 0 | 0 | 0 | 25,767 | 0 |
| 2030 | 25,798 | 0 | 0 | 0 | 25,798 | 0 |
| 2031 | 25,798 | 0 | 0 | 0 | 25,798 | 0 |

Sample Calculation: Landfilling = Tons Generated - Source Reduction & Recycling - MSW Composting - Incineration + Ash Disposal
 $25,309 = 25,309 - 0 - 0 - 0 + 0$

Assumptions:

Table VI-4 A Waste Management Method: Recycling

| | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 |
|--------------------------------|------------|------------|------------|------------|------------|-----------|-----------|
| Republic Waste Services | 850.43 | 841.93 | 833.51 | 825.17 | 816.92 | 808.75 | 800.66 |
| Contractors for SWMD HHW | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 |
| Contractors for SWMD Batteries | 3.78 | 3.86 | 3.93 | 4.01 | 4.09 | 4.17 | 4.26 |
| Contractors for SWMD Drop-off | 529.75 | 540.35 | 551.15 | 562.17 | 573.42 | 584.89 | 596.58 |
| Contractors for SWMD Tires | 22.22 | 22.66 | 23.12 | 23.58 | 24.05 | 24.53 | 25.02 |
| Galloway Brothers | | | | | | | |
| Sandusky Steel & Supply Co | | | | | | | |
| Industrial Recycling | 122,574.00 | 116,445.30 | 110,623.04 | 105,091.88 | 99,837.29 | 94,845.42 | 90,103.15 |
| Total | 123,994.73 | 117,868.64 | 112,049.29 | 106,521.37 | 101,270.32 | 96,282.32 | 91,544.23 |

Table VI-4 A (Continued)**Waste Management Method: Recycling**

| 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 792.66 | 784.73 | 776.88 | 769.11 | 761.42 | 753.81 | 746.27 | 738.81 | 731.42 | 724.11 | 716.86 | 709.70 |
| 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 | 14.55 |
| 4.34 | 4.43 | 4.52 | 4.61 | 4.70 | 4.79 | 4.89 | 4.99 | 5.09 | 5.19 | 5.29 | 5.40 |
| 608.52 | 620.69 | 633.10 | 645.76 | 658.68 | 671.85 | 685.29 | 698.99 | 712.97 | 727.23 | 741.78 | 756.61 |
| 25.52 | 26.03 | 26.55 | 27.09 | 27.63 | 28.18 | 28.74 | 29.32 | 29.91 | 30.50 | 31.11 | 31.74 |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| 85,598.00 | 85,598.00 | 81,318.10 | 77,252.19 | 73,389.58 | 66,234.10 | 62,922.39 | 59,776.27 | 56,787.46 | 53,948.09 | 51,250.68 | 48,688.15 |
| 87,043.58 | 87,048.43 | 82,773.70 | 78,713.31 | 74,856.56 | 67,707.28 | 64,402.13 | 61,262.93 | 58,281.40 | 55,449.67 | 52,760.28 | 50,206.14 |

Table VI-4 B**Waste Management Method: Transfer**

| Facilities Used by District: Name and Location (County and state) | AMDWRL | Remaining Capacity | | | Tons of SW & Exempt Managed by Each Facility | | | | | | |
|---|--------|--------------------|----------------|------------------------|--|---------------------------|-------|-------|-------|-------|-------|
| | | Years | Data Source | Airspace (cubic yards) | | 2013 Reference Year | 2014 | 2015 | 2016 | 2017 | 2018 |
| | | | | Gross | Net | | | | | | |
| Kelleys Island Transfer Station (Erie Co., OH) | | | | | | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 |
| Totals | | | | | | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 |

Table VI-4 B (Continued)**Waste Management Method: Transfer**

| 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 |
| 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 | 41.01 |

Table VI-4 C

Waste Management Method: Yard Waste & MSW Composting

| Facilities Used by District: Name and Location (County and state) | AMDWRL | Remaining Capacity | | | Tons of SW & Exempt Managed by Each Facility | | | | | | |
|---|--------|--------------------|---------------------------|-----|--|-------|-------|-------|-------|-------|--|
| | | Data Source | Airspace (cubic yards) | | 2013 Reference Year | 2014 | 2015 | 2016 | 2017 | 2018 | |
| | | | Gross | Net | | | | | | | |
| Barnes Nursery Regional Composting Facility (Erie Co., OH) | | | | | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | |
| Totals | | | | | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | |

Table VI-4 C (Continued)

Waste Management Method: Yard Waste & MSW Composting

| Facilities Used by District: Name and Location (County and state) | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Barnes Nursery Regional Composting Facility (Erie Co., OH) | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 |
| Totals | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 | 6,406 |

Table VI-4 D

Waste Management Method: YW Land Application

| AMDWRL | Remaining Capacity | | | Tons of SW & Exempt Managed by Each Facility | | | | | | |
|--------|--------------------|------------------------|-----|--|-------|-------|-------|-------|-------|--|
| | Data Source | Airspace (cubic yards) | | 2013 Reference Year | 2014 | 2015 | 2016 | 2017 | 2018 | |
| | | Gross | Net | | | | | | | |
| | Years | | | | | | | | | |
| | | | | 43.00 | 43.86 | 44.74 | 45.63 | 46.54 | 47.48 | |
| | | | | 43.00 | 43.86 | 44.74 | 45.63 | 46.54 | 47.48 | |

Table VI-4 D (Continued)

Waste Management Method: YW Land Application

| Tons of SW & Exempt Managed by Each Facility | | | | | | | | | | |
|--|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 |
| | | | | | | | | | | |
| 48.42 | 49.39 | 50.38 | 51.39 | 52.42 | 53.47 | 54.53 | 55.63 | 56.74 | 57.87 | 59.03 |
| 48.42 | 49.39 | 50.38 | 51.39 | 52.42 | 53.47 | 54.53 | 55.63 | 56.74 | 57.87 | 59.03 |
| | | | | | | | | | | 60.21 |
| | | | | | | | | | | 61.41 |
| | | | | | | | | | | 61.41 |

Table VI-4 E Waste Management Method: Incineration

| Facilities Used by District: | | | Remaining Capacity | | | Tons of SW & Exempt Managed by Each Facility | | | | | | | |
|-------------------------------------|--|--------|--------------------|------------------------------|-------|--|-------------------|---------|---------|---------|---------|---------|--|
| Name and Location | | | | Airspace (cubic yards) | | 2013 | | | | | | | |
| (County and state) | | AMDWRL | Years | Data Source | Gross | Net | Reference Year | 2014 | 2015 | 2016 | 2017 | 2018 | |
| Firelands Hospital to Stericycle | | | | | | | | | | | | | |
| (Erie Co., OH to Unknown | | | | | | | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | |
| Totals | | | | | | | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | |

Table VI-4 E (Continued) Waste Management Method: Incineration

| Facilities Used by District: | Name and Location | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 |
|----------------------------------|--------------------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Firelands Hospital to Stericycle | (County and state) | | | | | | | | | | | | | |
| (Erie Co., OH to Unknown) | | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown |
| Totals | | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown | Unknown |

Table VI-5
Implementation Schedule for Facilities
Strategies, Programs, and Activities: Dates and Description

| Name of Facility, Strategy, Program or Activity | Location (SWMD, County, City/township) | Description of Facility or Program | Approx Date when the following will take place: | |
|---|--|--|---|---|
| | | | Operations Begin | Operations Cease |
| FACILITIES: | | | | |
| Erie County Landfill Expansion | Milan Twp., Erie County | Construction of additional permitted capacity totaling 1,228,534 cy | 10-Jun-13 | Ongoing |
| PROGRAMS: | | | | |
| New Recycling Education & Awareness Program | Erie County SWMD | Establishing an Education & Awareness Plan to address the five target audiences as stated in V. E. | 2016 | |
| Existing SWMD Drop-off program | Erie County SWMD | District-wide dropoff program | | Five locations down to 1 location at the Erie County Landfill |
| Existing School Recycling Program | Erie County SWMD | Recycling Program utilized by the eight school districts to recycle at their locations. | | Ongoing |
| Existing SWMD special collections | Erie County SWMD | Collections of materials not accepted in usual recycling programs; materials vary with markets | | Ongoing |
| Existing City of Huron curbside | City of Huron | Curbside recycling funded by City of Huron | | Ongoing |

| | | | | |
|---|--|--|----------------------|---------|
| New Curbside Recycling Initiative | Huron Township, Perkins Township, City of Sandusky, and Vermilion Township | Curbside recycling funded by the residents | 2016 | Ongoing |
| Existing/New Bin Loan Program | Erie County SWMD | Secure grant funding to extend the bin loan program | | Ongoing |
| Existing recycling information program | Erie County SWMD | SWMD education & awareness activities | | Ongoing |
| New Web site | Erie County SWMD | SWMD Web-based education & awareness activities | 2016 | Ongoing |
| Existing list of legal tire recycling opportunities | Erie County SWMD | List of legal scrap tire recycling & disposal opportunities | | Ongoing |
| Existing Tire Recycling Program | Erie County SWMD | Residents pay a user fee at the Erie County Sanitary Landfill to recycle their tires | | Ongoing |
| Existing list of L/A battery recycling opportunities | Erie County SWMD | List of legal lead acid battery recycling opportunities | | Ongoing |
| Existing list of legal used oil recycling opportunities | Erie County SWMD | List of legal used oil recycling opportunities | | Ongoing |
| Existing HHW information program | Erie County SWMD | Informational assistance addressing HHW | | Ongoing |
| Existing HHW Collection | Erie County SWMD | June-October last Saturday of each month for Erie County residents | | Ongoing |
| Existing HH Battery Collection | Erie County SWMD | SWMD household battery recycling program | | Ongoing |
| New Recycled content purchasing program | Erie County SWMD | Program to encourage government and school purchases of recycled content materials | Next Planning Period | Ongoing |

| | | | | |
|--|-------------------------|---|------|---------|
| Barnes Regional Compost Facility | Huron Twp., Erie County | Privately owned, publicly available Class II compost facility | | Ongoing |
| Land Application of Yard Waste | Erie County | Land application of yard waste by townships, villages, cities | | Ongoing |
| New Utilize annual industrial survey to distribute source red. information | Erie County SWMD | Utilize annual survey of industries to distribute source reduction information | 2017 | Ongoing |
| Existing Distribute recycling information for industries through existing channels | Erie County SWMD | Utilize existing communication channels to inform industries of pertinent waste reduction opportunities | | Ongoing |
| Existing Update Guide to Recycling for Business | Erie County SWMD | Update and publish the Erie County Guide to Recycling for Homes & Businesses on Web site | | Ongoing |

Table VI-6. Facilities Identified and Current Designations

| Facilities Identified | | Facilities Currently Designated | |
|-----------------------|------------------------|---------------------------------|------------------------|
| Facility Name | Location (SWMD, State) | Facility Name | Location (SWMD, State) |
| | | Erie County Sanitary Landfill | Erie County, OH |
| | | Evergreen | Lucas County, OH |