



**WESTMORELAND
SANITARY
LANDFILL**

**WESTMORELAND SANITARY
LANDFILL LLC.
SANITARY LANDFILL**

**PERMIT NUMBER 100277
ROSTRAVER TOWNSHIP
WESTMORELAND COUNTY, PENNSYLVANIA**

**MINOR PERMIT MODIFICATION
(ENTRANCE ROAD)**

PREPARED BY

Civil Design Solutions, Inc.

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Project Number 2026-083

Submitted July 2026

July 2, 2026



Pennsylvania Department of Environmental Protection
Southwest Regional Office
Waste Management Program
400 Waterfront Drive
Pittsburgh, PA 15222-4745

Subject: Sanitary Landfill – Minor permit Modification Application
Entrance Road
Rostraver Township, Westmoreland County, Pennsylvania
PADEP Permit No. 100277
Civil Design Solutions Project 2026-083

Civil Design Solutions, Inc. (Design Solutions) is pleased to submit one electronic copy of this Minor Permit Modification Application via the PADEP OnBase system on behalf of the Westmoreland Sanitary Landfill, LLC. – Sanitary Landfill facility located in Rostraver Township, Westmoreland County, Pennsylvania.

In accordance with Paragraph 9 of the Consent Order and Agreement executed June 2, 2026, this Minor Permit Modification proposes a new entrance for the landfill on Tyrol Boulevard which is located to the north of the existing entrance. A summary of the revisions associated with this permit modification is included below.

- **Drawings** – An updated Cover Sheet for the permitted drawings has been included and all drawing revised as part of this application are shown with a Revision ID of “H”.
- **Overall Soil Balance** – A revised Form 1 is included here to identify the overall soil balance for the facility with the new entrance road. The calculation included with Form 1 identifies that the site has an estimated surplus of 2,344,309-cy of material with consideration given to the remaining construction excavation, remaining construction structural fill, subbase layer, operational soil and closure soils.
- **Form Es** – Form Es are included here for landowner consent for the three properties being added to the landfill facility. These properties are owned by a related entity; these will be executed and recorded after receipt of the first technical review comment letter.
- **Erosion and Sedimentation Controls** – Additional Erosion and Sedimentation controls are proposed for the entrance area. This includes additional channels along with an additional sedimentation pond. An application to modify the site’s NPDES permit will be submitted after the receipt of the first technical review comment letter.

- **MSE Wall** – The permitted design for this facility included a mechanically stabilized wall construction along the western edge of the landfill. The grading proposed for this new entrance results in fill placement in the previously proposed area for the MSE Wall where the MSE Wall is no longer needed.
- **Other Related permits** – Other permits required for this project that will be pursued simultaneously with the Solid Waste Permit Modification includes: Wetlands / Stream permitting for impacts resulting from the construction of the proposed roadway and a modification to the facility's NPDES permit for discharge from the proposed Sedimentation Pond E1. The permits will be submitted after receipt of the first technical review comment letter.
- **In-Place Permits** – The entrance road passes through Noble Environmental's permitted CNG truck fueling facility. The PennDOT HOP issued for the CNG facility includes sufficient permitted truck traffic to account for the landfill traffic in addition to the CNG facility users.

If you have any questions concerning this Minor Permit Application, please do not hesitate to contact Mr. Mike Zucatti of Sanitary Landfill, at (717) 448-5613 or our office at (412) 299-2700.

Sincerely,
Civil Design Solutions, Inc.



David W. Murray, P.E.
Principal Engineer, Ext. 151

cc: Mr. Mike Zucatti, P.E., Sanitary Landfill – 1 Copy