



Application Type
Facility Type
Major / Minor

New
Storm Water
Minor

**NPDES PERMIT FACT SHEET
INDIVIDUAL INDUSTRIAL WASTE (IW)
AND IW STORMWATER**

Application No. PA0296147
APS ID 1118872
Authorization ID 1527318

Applicant and Facility Information

Applicant Name	<u>Crystal Clean, LLC</u>	Facility Name	<u>Heritage Crystal Clean Johnstown II Facility</u>
Applicant Address	<u>521 Stutzman Road</u> <u>Seward, PA 15954-8917</u>	Facility Address	<u>521 Stutzman Road</u> <u>Seward, PA 15954-8917</u>
Applicant Contact	<u>Bryon Marsinsko</u> <u>(bryon.marsinsko@crystal-clean.com)</u>	Facility Contact	<u>Bryon Marsinsko</u> <u>(bryon.marsinsko@crystal-clean.com)</u>
Applicant Phone	<u>(877) 938-7948</u>	Facility Phone	<u>(877) 938-7948</u>
Client ID	<u>145896</u>	Site ID	<u>873926</u>
SIC Code	<u>4212</u>	Municipality	<u>East Wheatfield Township</u>
SIC Description	<u>Trans. & Utilities - Local Trucking, Without Storage</u>	County	<u>Indiana</u>
Date Application Received	<u>May 14, 2025</u>	EPA Waived?	<u>Yes</u>
Date Application Accepted	<u>May 16, 2025</u>	If No, Reason	<u>-</u>
Purpose of Application	<u>A new NPDES Permit for an existing discharge of stormwater related to industrial activities.</u>		

Summary of Review

Act 14 - Proof of Notification was submitted and received.

This facility is not subject to any ELGs.

A Part II Water Quality Management permit is not required at this time.

The applicant should be able to meet the limits of this permit, which will protect the uses of the receiving stream.

SPECIAL CONDITIONS:

- I. Stormwater Outfalls and Authorized Non-Stormwater Discharges
- II. Best Management Practices (BMPs)
- III. Stormwater Monitoring Requirements
- IV. Routine Inspections
- V. Preparedness, Prevention and Contingency (PPC) Plan
- VI. Other Requirements

There are no open violations in efacts associated with the subject Client ID (145896) as of 9/30/2025.

Approve	Deny	Signatures	Date
X		Stephen A. McCauley Stephen A. McCauley, E.I.T. / Project Manager	9/30/2025
X		Adam Olesnanik Adam Olesnanik, P.E. / Environmental Engineer Manager	10/1/2025

Discharge, Receiving Waters and Water Supply Information

Outfall No.	001	Design Flow (MGD)	0.00
Latitude	40° 25' 53.00"	Longitude	-78° 59' 39.00"
Quad Name	-	Quad Code	-
Wastewater Description: Stormwater			
Receiving Waters	Unnamed Tributary to the Findley Run (HQ-CWF)	Stream Code	N/A
NHD Com ID	123725218	RMI	N/A
Drainage Area	-	Yield (cfs/mi ²)	-
Q ₇₋₁₀ Flow (cfs)	-	Q ₇₋₁₀ Basis	-
Elevation (ft)	-	Slope (ft/ft)	-
Watershed No.	18-D	Chapter 93 Class.	HQ-CWF
Existing Use	-	Existing Use Qualifier	-
Exceptions to Use	-	Exceptions to Criteria	-
Assessment Status	Attaining Use(s)		
Cause(s) of Impairment	-		
Source(s) of Impairment	-		
TMDL Status	Final	Name	Kiskiminetas-Conemaugh River Watersheds TMDL
Background/Ambient Data			
pH (SU)	-	Data Source	
Temperature (°F)	-		
Hardness (mg/L)	-		
Other:	-		
Nearest Downstream Public Water Supply Intake			
PWS Waters	-	Flow at Intake (cfs)	-
PWS RMI	-	Distance from Outfall (mi)	-

This facility initially submitted a new No Exposure Certification (NOEXNW243). Since the receiving stream is designated as HQ-CWF, the discharge does not qualify for a PAG-03 general stormwater permit. By extension, the discharge does not qualify for a No Exposure Certification. This Individual IW Stormwater NPDES Permit is the result.

No modeling was performed with this renewal as the discharge is stormwater only.

Based on the site description provided in the application, and the reported stormwater discharge concentrations, the site currently meets no exposure conditions. By meeting the no exposure conditions, the stormwater discharges from the site are considered non-degrading, so the stormwater is not expected to negatively impact the receiving stream. To ensure continued compliance with non-degrading conditions, annual monitoring of the parameters of concern in Appendix L of the PAG-03 General Permit will be imposed. Since the site has demonstrated the ability to maintain non-degrading conditions, no benchmark values or corrective action plan requirements will be included in Part C of the permit. During the next permit renewal, the DMRs will be reviewed to confirm whether the site has continued to meet non-degrading conditions and to determine whether benchmark values, corrective action plans, or both need to be implemented.

Public Participation

DEP will publish notice of the receipt of the NPDES permit application and a tentative decision to issue the individual NPDES permit in the Pennsylvania Bulletin in accordance with 25 Pa. Code § 92a.82. Upon publication in the Pennsylvania Bulletin, DEP will accept written comments from interested persons for a 30-day period (which may be extended for one additional 15-day period at DEP's discretion), which will be considered in making a final decision on the application. Any person may request or petition for a public hearing with respect to the application. A public hearing may be held if DEP determines that there is significant public interest in holding a hearing. If a hearing is held, notice of the hearing will be published in the Pennsylvania Bulletin at least 30 days prior to the hearing and in at least one newspaper of general circulation within the geographical area of the discharge.



Proposed Effluent Limitations and Monitoring Requirements

The limitations and monitoring requirements specified below are proposed for the draft permit, and reflect the most stringent limitations amongst technology, water quality and BPJ. Instantaneous Maximum (IMAX) limits are determined using multipliers of 2 (conventional pollutants) or 2.5 (toxic pollutants). Sample frequencies and types are derived from the "NPDES Permit Writer's Manual" (386-0400-001), SOPs and/or BPJ.

Outfall 001, Effective Period: Permit Effective Date through Permit Expiration Date.

Parameter	Effluent Limitations						Monitoring Requirements	
	Mass Units (lbs/day) ⁽¹⁾		Concentrations (mg/L)				Minimum ⁽²⁾ Measurement Frequency	Required Sample Type
	Average Monthly	Average Weekly	Minimum	Average Monthly	Daily Maximum	Instant. Maximum		
TSS	XXX	XXX	XXX	XXX	Report	XXX	1/year	Grab
Oil and Grease	XXX	XXX	XXX	XXX	Report	XXX	1/year	Grab
Total Nitrogen	XXX	XXX	XXX	XXX	Report	XXX	1/year	Calculation
Total Phosphorus	XXX	XXX	XXX	XXX	Report	XXX	1/year	Grab

Compliance Sampling Location: Outfall 001, prior to mixing with any other wastewaters.

Monitoring for TSS, Oil and Grease, Total Nitrogen, and Total Phosphorus is based on Appendix L for Land Transportation and Petroleum Stations and Terminals under the PAG-03 General Permit issued in 12/2022.