

Daily Environmental & Cleanliness Incident Report: Camera 8

Project: Swachhta Prahari

Date of Report: September 8, 2025

Site: UPSIDA-Managed Sahibabad Industrial Site 4

Prepared For: Designated Officials, UPSIDA

Prepared By: KratiTech (Project Swachhta Prahari Team)

1.0 Executive Summary

This report is an automated, camera-specific summary generated by the "Swachhta Prahari" AI surveillance system. It details all significant incidents detected by Camera 8 over the past 24 hours.

2.0 Detailed Incident Logs

Incident ID	Timestamp	Camera ID	Event Type	Details	Severity
SPILL-0906-002	17:02:45	CAM-08	Waste Spillage	Waste from the open dump site has spilled onto the road, crossing the designated red-line boundary.	Medium
DUMP-0906-001	06:00:45	CAM-08	Open Dump Site Monitoring	The waste level at this location indicates the cleanliness is not proper. Requires scheduling for clearance.	High

3.0 Analytics Overview & Recommendations

Daily Trends

- Waste Spillage: 1 incident
- Open Dump Site Monitoring: 1 incident

Incident Analysis

- The waste spillage event indicates that the open dump site is at capacity and poses a direct cleanliness risk.
- Continuous monitoring shows dumping sites weren't cleaned.

Recommended Next Steps

- Dispatch a cleanup crew immediately.
- Schedule clearance for the open dumping area.
- Install cautionary signage to deter violations.

4.0 Conclusion

The Swachhta Prahari system is operating within its designed parameters, successfully processing video streams to provide actionable intelligence.