

Water Pollution Violation by Eastern Concrete Materials Inc. in New Jersey (2018)

Introduction

In 2018, Eastern Concrete Materials Inc. faced an environmental enforcement action in New Jersey for a water pollution violation. The case was handled by the New Jersey environmental regulatory agency and resulted in a \$633,340 penalty. The enforcement action represented one of the larger environmental penalties involving a Vulcan-related company and demonstrated the importance of compliance with water protection regulations in industrial operations.

Background of the Company

Eastern Concrete Materials Inc. operates in the construction materials industry, supplying concrete products used in building and infrastructure projects. The company is associated with Vulcan Materials Company, one of the largest producers of construction materials in the United States.

Construction material facilities are subject to environmental regulations because activities such as concrete production, material handling, equipment operation, and site management can create potential risks to nearby water resources. Regulations are designed to prevent pollutants from entering waterways and to protect surface water, groundwater, and surrounding ecosystems.

Nature of the Violation

In 2018, Eastern Concrete Materials Inc. was cited for a water pollution violation by the New Jersey environmental regulatory agency. The violation was classified as an environmental compliance matter involving water quality requirements and resulted in a civil penalty of \$633,340.

Available enforcement information identifies the case as a water pollution violation but does not provide additional public details regarding the specific pollutant involved, the facility location, the circumstances leading to the violation, or the exact regulatory provisions that were violated.

Water pollution violations at industrial facilities can involve issues such as improper wastewater management, stormwater control failures, unauthorized discharges, or failure to meet permit

requirements. Compliance with water regulations is essential to reduce environmental impacts and protect public resources.

Enforcement Action

The New Jersey environmental regulatory agency issued the enforcement action against Eastern Concrete Materials Inc. in 2018. As part of the resolution, the company paid a penalty of \$633,340 to the New Jersey environmental enforcement authority.

Environmental penalties serve several purposes, including holding companies accountable for violations, encouraging corrective actions, and preventing future environmental problems. Large penalties may also reflect the seriousness of a violation, the duration of noncompliance, or other factors considered by regulators during enforcement.

Environmental Significance

Water protection regulations play an important role in preserving clean waterways and protecting communities, wildlife, and ecosystems. Industrial facilities must implement effective pollution prevention practices, maintain required controls, and comply with environmental permits.

The enforcement action against Eastern Concrete Materials Inc. demonstrates the role of state environmental agencies in overseeing industrial activities and ensuring that companies meet their legal responsibilities. Regulatory oversight helps reduce pollution risks and encourages better environmental management practices.

Conclusion

The 2018 water pollution violation involving Eastern Concrete Materials Inc. in New Jersey resulted in a \$633,340 penalty issued by the New Jersey environmental regulatory agency. Although available records provide limited details about the specific circumstances of the violation, the case highlights the importance of protecting water resources and maintaining compliance with environmental regulations. The enforcement action reflects the responsibility of construction material companies to operate responsibly and prevent pollution that could affect surrounding communities and natural environments.