

Water Pollution Violation by Vulcan Construction Materials, LLC in Tennessee (2009)

Introduction

In 2009, Vulcan Construction Materials, LLC faced an environmental enforcement action in Tennessee for a water pollution violation. The case was handled by the Tennessee environmental regulatory authority and resulted in a \$23,000 penalty. The enforcement action addressed concerns related to water protection requirements and demonstrated the role of state regulators in ensuring that industrial facilities comply with environmental laws.

Background of the Company

Vulcan Construction Materials, LLC is part of Vulcan Materials Company, a major producer of construction materials in the United States. The company supplies materials used in construction and infrastructure projects, including aggregates and other related products.

Because construction material operations involve activities such as material processing, storage, and transportation, facilities must comply with environmental regulations that protect water resources. These regulations are designed to prevent pollutants from entering streams, rivers, groundwater, and other water systems.

Nature of the Violation

In 2009, Vulcan Construction Materials, LLC was cited for a water pollution violation in Tennessee. The violation was classified as an environmental enforcement matter involving water quality requirements and resulted in a civil penalty of \$23,000.

The available enforcement information identifies the violation as a water pollution matter but does not provide additional public details regarding the specific pollutant involved, the facility location, the exact discharge event, or the particular regulatory provision that was violated.

Water pollution violations at industrial facilities can involve issues such as improper management of wastewater, stormwater runoff, or other activities that may affect nearby water resources. Compliance with water quality regulations helps prevent environmental damage and protects communities that depend on clean water.

Enforcement Action

The Tennessee environmental regulatory agency issued the enforcement action against Vulcan Construction Materials, LLC in 2009. As part of the resolution, the company paid a \$23,000 penalty to the state environmental enforcement authority.

Environmental penalties are used by regulators to encourage companies to correct problems, improve environmental management practices, and prevent future violations. Enforcement actions also reinforce the responsibility of industrial operators to follow environmental permits and water protection requirements.

Environmental Significance

Water pollution regulations are an important part of environmental protection because contaminated water can affect aquatic ecosystems, wildlife, and human communities. Industrial facilities must maintain appropriate controls and follow approved procedures to reduce the risk of pollution.

The Tennessee case involving Vulcan Construction Materials demonstrates how state agencies monitor regulated facilities and use enforcement measures when environmental requirements are not met. Penalties provide accountability while encouraging companies to improve compliance practices.

Conclusion

The 2009 water pollution violation involving Vulcan Construction Materials, LLC in Tennessee resulted in a \$23,000 penalty issued by the Tennessee environmental regulatory authority. Although public records provide limited details about the specific circumstances of the violation, the case highlights the importance of protecting water resources and ensuring that industrial companies comply with environmental regulations. The enforcement action reflects the ongoing responsibility of construction material companies to operate in an environmentally responsible manner.