

IESI-Trinity Timber Ridge Landfill Carbon Project

- Landfill Gas Capture
- United States of America
- Climate Action Reserve

IESI MO Landfill Corporation has voluntarily designed and installed a Landfill Gas Collection and Destruction System at the Timber Ridge Landfill. Landfill gas is being collected with a surficial gas system and through leachate collection risers. IESI believes the surficial gas system to be superior and more environmentally friendly than a tradition gas system due to the fact that ALL surface emissions under the synthetic liner are being collected. IESI is not under any regulatory or enforcement action that requires the system to be installed.

Available Inventory		2 vintages
2023	Contact for price	
2024	Contact for price	

The vintage of a credit represents the year within which the credit was produced. When there are repeating vintages on a project, this is most likely due to multiple issuances within the same year. These are sometimes priced differently because of different delivery dates.

Technology

Methodology
Landfill Gas Capture

Registry

Registry
Climate Action Reserve

Project ID
CAR838

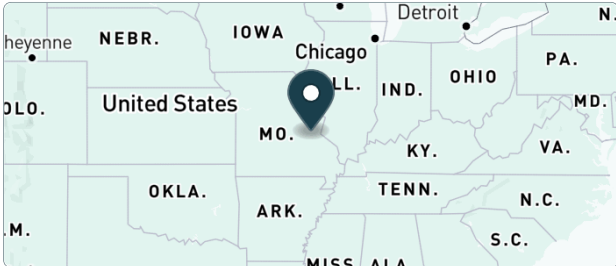
U.N. Sustainable Development Goals
[Overview of UN SDGs](#)



Location

Richwoods MO, United States of America

North America



Project Media

