



# **Environmental Assessment for the Southeast Regional Carbon Sequestration Partnership Phase III Anthropogenic Test Project (DOE/EA-1785)**

*U. S. Department of Energy, National Energy Technology Laboratory*

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# Environmental Assessment for the Southeast Regional Carbon Sequestration Partnership Phase III Anthropogenic Test Project (DOE/EA-1785)

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DOE prepared this EA to evaluate the potential environmental consequences of providing a financial assistance in a cooperative agreement with Southeast Regional Carbon Sequestration Partnership (SECARB). If SECARB received the funding, they would demonstrate the injection of 125,000 tons/year of carbon dioxide (CO<sub>2</sub>) from a power plant into a deep saline aquifer for enhanced oil recovery and geologic sequestration. This funding would be used for drilling up to two injection wells, reconditioning of four existing wells for monitoring, and two new shallow water wells. Connected actions include the CO<sub>2</sub> source at the CO<sub>2</sub> capture unit at Plant Barry, the 12.3-mile long, 4.5-inch outside diameter pipeline to transport the CO<sub>2</sub> to the oilfield, and the two electric service lines for a total of 3,275 feet. No connected actions are receiving federal money. DOE's proposed action would provide approximately \$30.0 million in financial assistance in a cost-sharing arrangement to SECARB. The cost of the proposed project would be approximately \$39.3 million. This EA evaluates the environmental resource areas DOE commonly addresses in its EA's and identifies no significant adverse environmental impacts for the proposed project. The proposed project could result in beneficial impacts to the nation's energy efficiency and the local economy, and could contribute to a minor reduction of greenhouse gases.

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