

NEW INDUSTRY BENEFITING LIVINGSTON PARISH

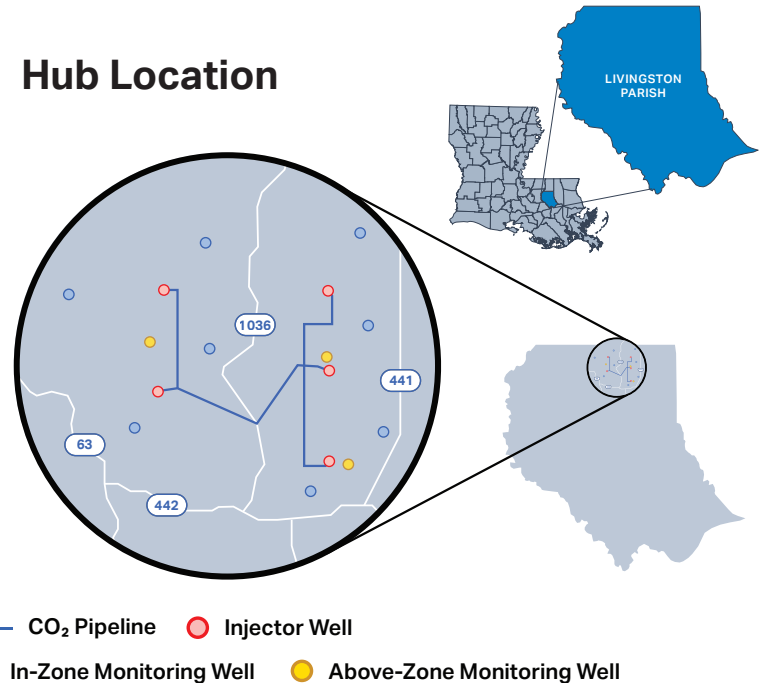
Livingston Parish is playing an important role in the development of a new industry because its underground geology makes it an ideal location for the safe, long-term storage of carbon dioxide (CO₂).

Carbon Capture and Storage (CCS) involves securing CO₂ from industrial processes and transporting it to facilities called geologic sequestration hubs, where the CO₂ is injected deep underground for safe and permanent storage. CCS will be a mission-critical local approach to reduce or eliminate CO₂ in the atmosphere to help achieve global climate objectives. The Livingston Parish Sequestration Hub will provide a means of geologic sequestration that will secure CO₂ more than a mile underground in a reservoir regulated by the U.S. Environmental Protection Agency (EPA).

PROJECT LOCATION

The sequestration hub will be located on land leased from the Weyerhaeuser Company in the northeast section of Livingston Parish, between highways 449 and 441. There won't be much to see above ground. The hub has a small surface footprint, with 16 individual wells spread out across an 11-mile area.

Hub Location



PROJECT KEY BENEFITS



Supporting local economic growth



Safeguarding wildlife and ecosystems



Contributing to climate protection



Supporting industrial decarbonization

CONTACT INFORMATION

Questions? Email 1PointFiveStakeholders@Oxy.com or call 866-248-9051. For details on this project please visit 1pointfive.com/livingston.