

**Class VI Tentative Project Decision Schedule  
Carbon TerraVault CTV VI CCS Project**

**Initially issued: September 20, 2024**

**Revision 1: June 6, 2025**

**Revision 2: September 22, 2025**

Carbon TerraVault (CTV) submitted a Safe Drinking Water Act, Underground Injection Control (UIC) Class VI permit application to EPA Region 9 (EPA) for the CTV VI Carbon Capture & Storage (CCS) Project initially on July 31, 2024 via the Geologic Sequestration Data Tool (GSDT). EPA determined that the application was administratively complete on September 20, 2024. The application has since been under technical review.

EPA has developed a tentative project decision schedule for this application, provided below. The tentative project decision schedule is not legally binding. Factors that will impact schedules but may be difficult for EPA to anticipate include the quality and quantity of site-specific data submitted by the applicant, the amount of time the applicant takes to respond to requests for additional information from EPA, the amount and content of confidential business information claimed, and the number and complexity of public comments received on the draft permit.

EPA has an agency-wide goal of making Class VI permit decisions within 24 months of the effective date of the permit application. If applicants do not provide the information necessary for a permit decision and/or are not responsive to requests for additional information, this timeframe will be extended. CTV will be kept apprised of the status of EPA's review of your permit application and any changes to the anticipated schedule including the timeframe for draft permit decisions, responses to comments, and final permit decisions. EPA has also developed a Class VI Permit Tracker (<https://www.epa.gov/uic/current-class-vi-projects-under-review-epa>) which will include the updated tentative project decision schedule for the CTV VI CCS Project.

**Class VI Tentative Project Decision Schedule for the CTV VI CCS Project**

<b>Permitting Milestone</b>	<b>Anticipated Date</b>
Technical review completed	<del>April 2026</del> June 2026
Draft permit decision; start of public comment period	<del>June 2026</del> August 2026
Public hearing (if applicable)	<del>July 2026</del> September 2026
Public comment period closes	<del>August 2026</del> September 2026
Final permit decision, including responses to public comments received	<del>November 2026</del> January 2027

If EPA's final permit decision results in permit issuance, EPA anticipates that the final Class VI permit to construct will become effective 30 days after the final permit is issued. Per 40 CFR §124.15(b), a final permit decision "shall become effective 30 days after the service of notice of the decision unless: (1) A later effective date is specified in the decision; or (2) Review is requested on the permit under §124.19. (3) No comments requested a change in the draft permit, in which case the permit shall become effective immediately upon issuance."

Please note that injection of carbon dioxide is prohibited until EPA issues an authorization to inject for the Class VI well. (See 40 CFR §146.82(c)).