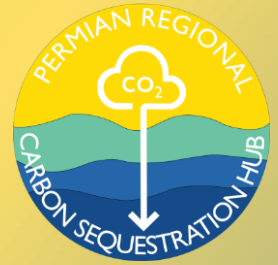
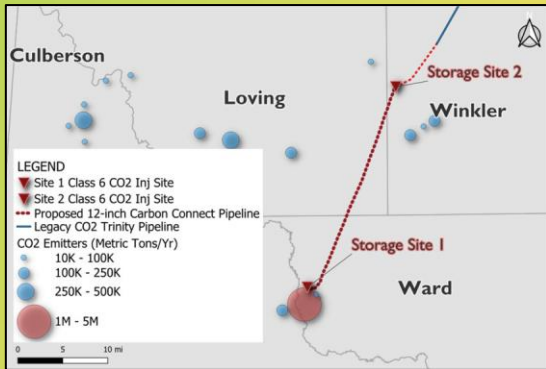


Permian Regional Carbon Sequestration Hub



Highlights:

- Consolidates CO₂ from multiple sources
- Transports CO₂ for utilization or permanent sequestration
- CarbonSAFE Project reduces risk and brings together experts in industry and academia



Permanent Geologic Storage:

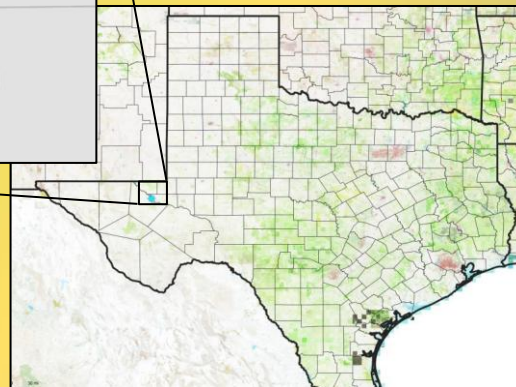
- DOE CarbonSAFE CO₂ Sequestration Hub
- Low sequestration costs due to abundant CO₂ sources and suitable geology
- CO₂ injected in repurposed depleted reservoirs
- Access to alternative CO₂ markets
- >800MMT (P50) of permanent CO₂ storage

DOE CarbonSAFE Phase II Award:

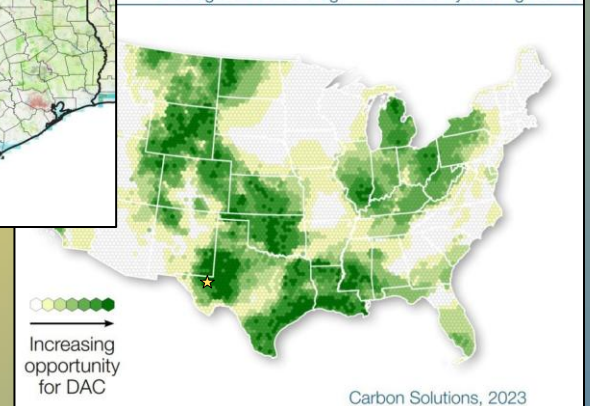
- Innovation and research in carbon capture, transport and sequestration
- Site-specific characterization and assessment of CO₂ storage complexes
- Generation of accurate geological computational models for CO₂ storage
- Creation of comprehensive risk assessment and mitigation plans
- Accurate technical and economic feasibility

Community Outreach:

- PRCS public website: prcshub.com
- Regional lunch & learn
- Emergency responder engagement



Geologic carbon storage DAC suitability scoring results



Location:

- Ward, Winkler, Loving and Reeves Counties
- Sited outside seismic response area, tribal lands, historic landmarks and incorporated areas
- Location suitable for development available, ideal for development of Direct Air Capture

PRCS Project Team:



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