



Carbon Engineering

Thoughts on EU markets and certifications
for carbon dioxide removal.

DATE
April 27, 2021

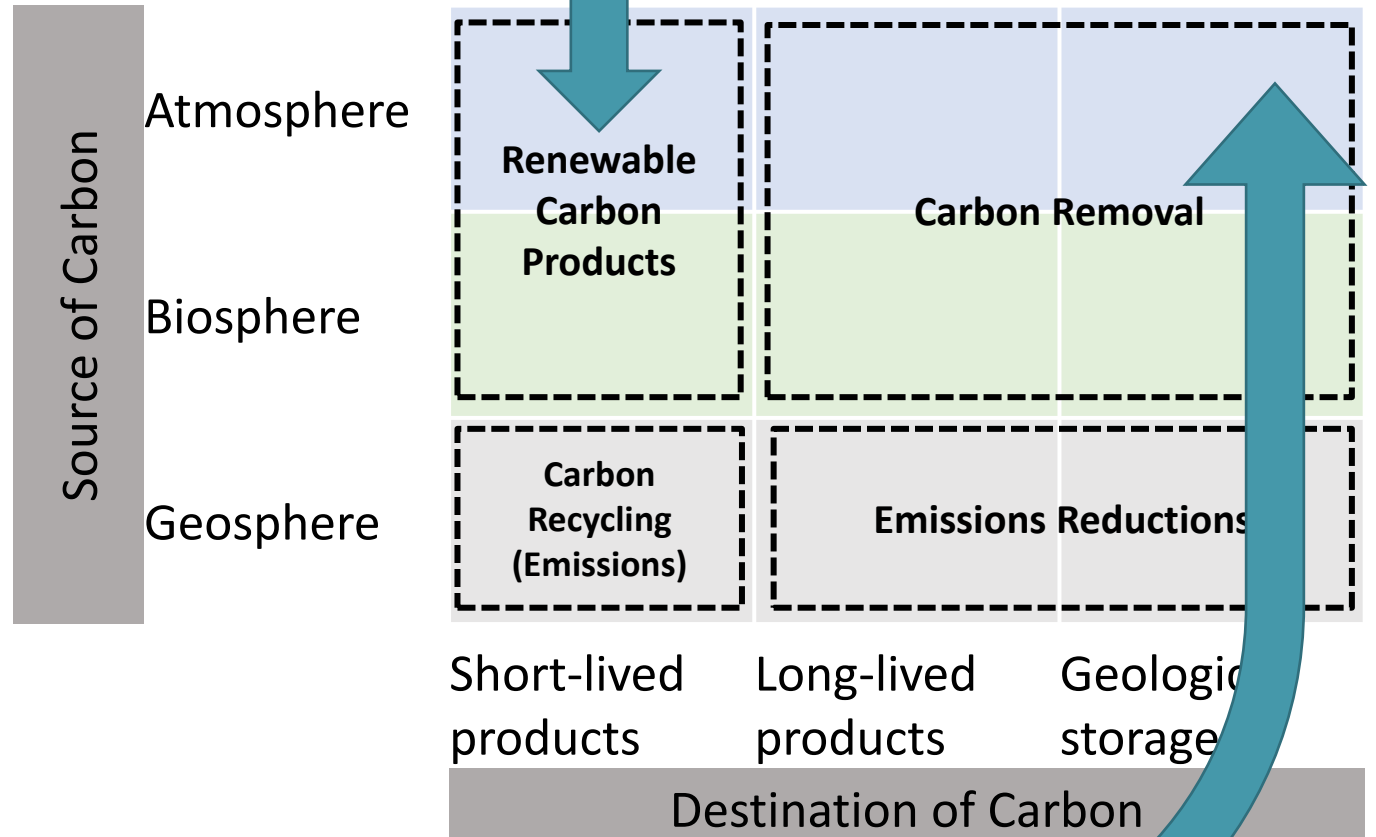
Air to Fuels™

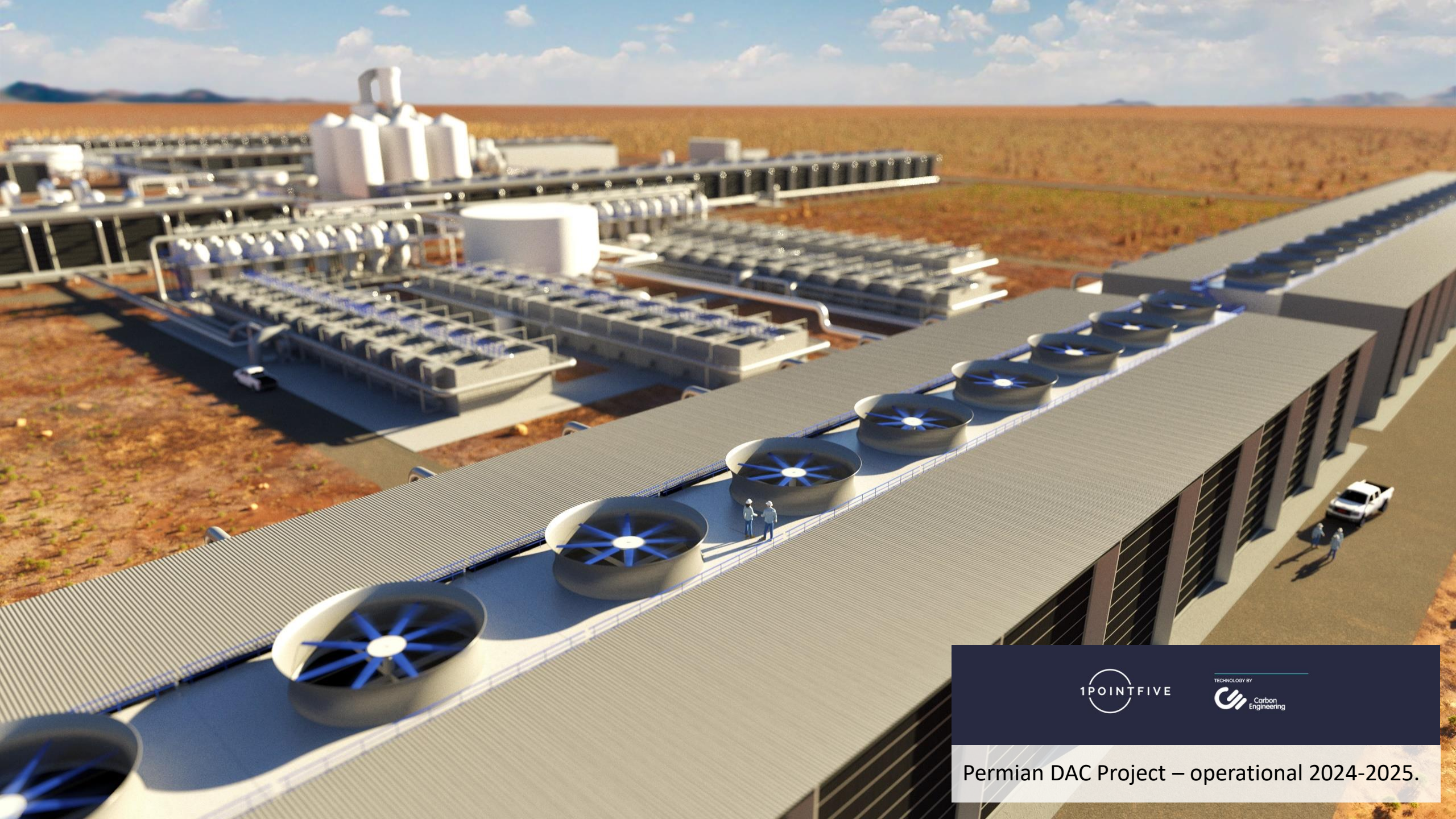


DACCS



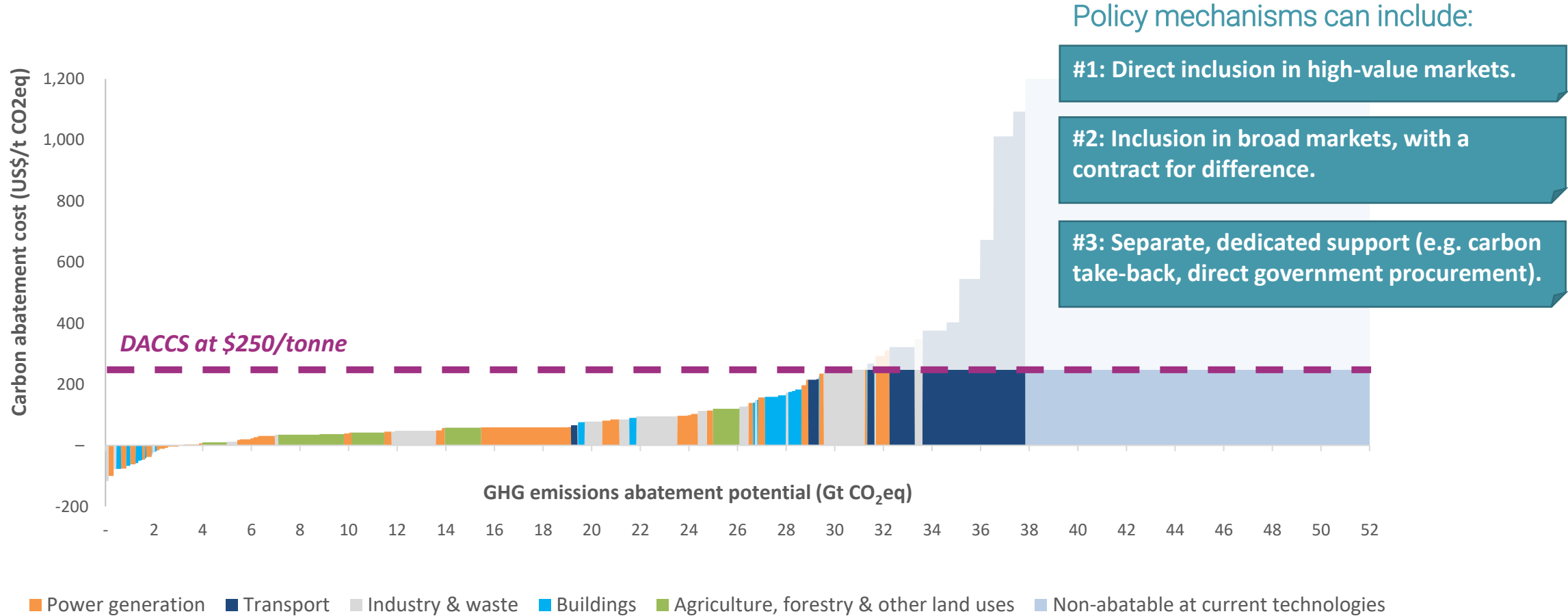
CE Technology Use Cases





Permian DAC Project – operational 2024-2025.

Carbon Dioxide Removal: Policy options to enable deployment



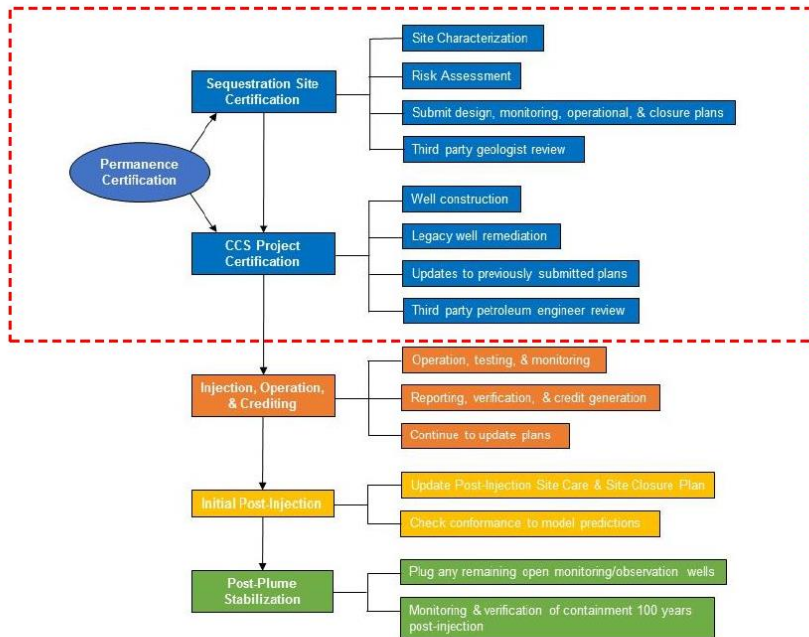
Source: Goldman Sachs Global Investment Research

Carbon removal can give regulated industries the flexibility to reduce where possible and to remove the rest, and regulators the confidence that deep reduction targets are attainable.

Precedent for Certification of Carbon Removals



CCS Protocol Provisions



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Subpart RR – Geologic Sequestration of Carbon Dioxide

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This rule requires reporting of greenhouse gases (GHGs) from facilities that inject carbon dioxide underground for geologic sequestration. Geologic sequestration (GS) is the long-term containment of carbon dioxide in subsurface geologic formations.

This rule is complementary to and builds on EPA's Federal Requirements under the [Underground Injection Control \(UIC\) Program for Carbon Dioxide Geologic Sequestration Wells](#).

APPLICATION PROCESSES > REPORTING & CREDITING > VERIFICATION



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