

An abstract graphic on the left side of the slide features a complex network of glowing blue and white particles connected by thin lines, resembling a molecular or data structure. The background is a dark blue gradient with a bright horizontal light streak across the middle.

CARBON CAPTURE UTILIZATION AND STORAGE PANEL

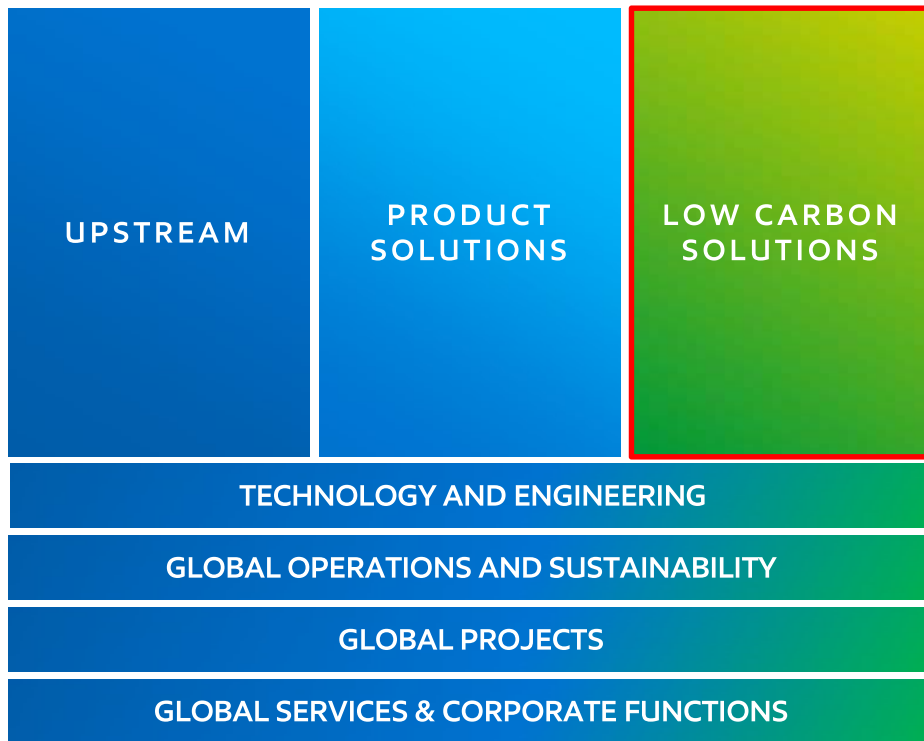
2023 Global Energy and Environmental Issues
Conference

Matt Pyles

Project Manager, LaBarge (WY) Carbon
Capture Expansion Project

ExxonMobil

EVOLVING OUR MODEL TO STRENGTHEN COMPETITIVENESS



- Realizing full set of corporate competitive advantages
- Fully capturing benefits of scale and integration
- Leveraging synergies across businesses
 - Consolidating capabilities and skills
 - Eliminating duplication and redundancy

LOW CARBON SOLUTIONS STRATEGIC PRIORITIES



Leveraging our unique combination of capabilities to accelerate emission reductions for our industrial and commercial customers

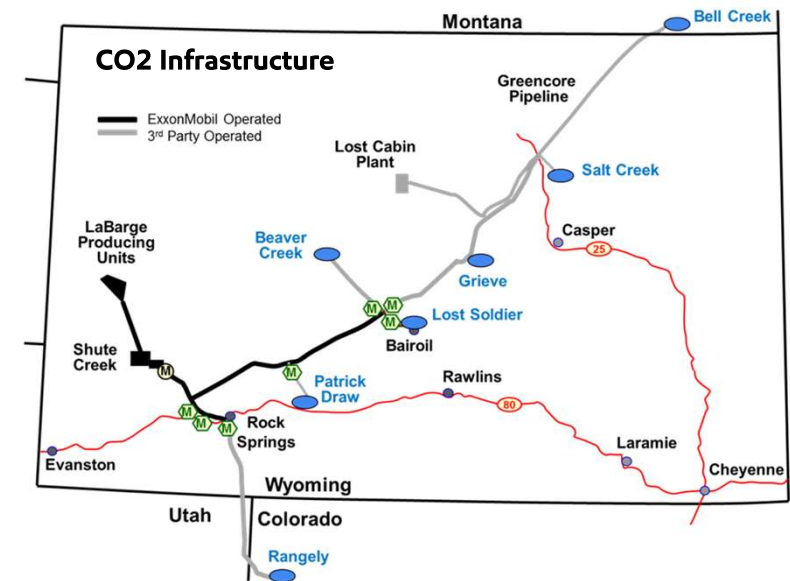
WYOMING CCS CAPABILITIES / PLANS

Largest CCS facility in the world, capturing 6-7 MTA

- Includes 200 miles of CO₂ distribution pipelines
- Nearly 20 years of geological sequestration at Shute Creek

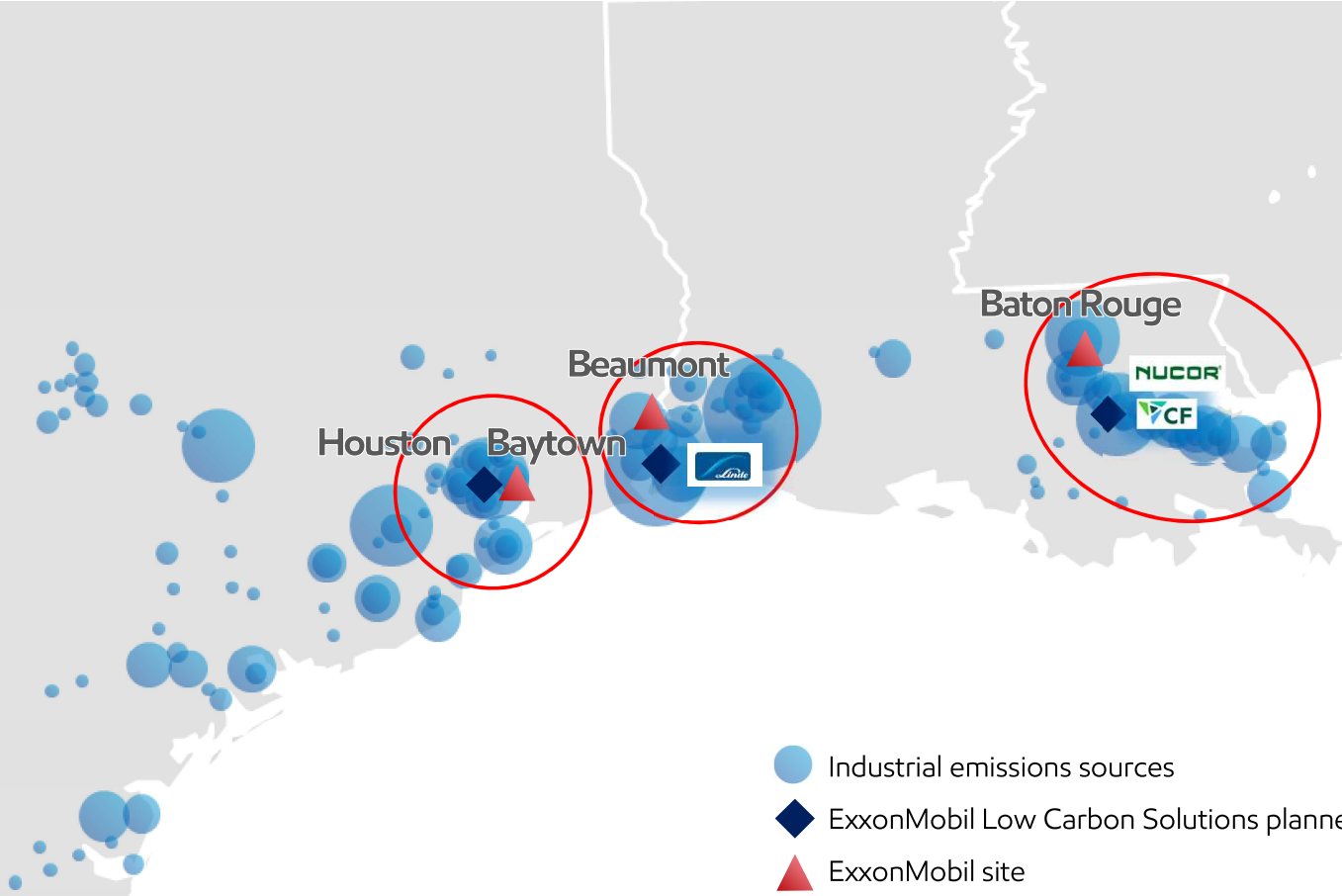
Recently announced expansions plans increase storage >1 MTA

- \$400M investment creates 400 peak construction jobs and more than 100 new local jobs (direct & indirect)
- Project construction started in early 2023; start-up in 2025
- Disposal well drilled and completed in late 2023
- Additional expansions under assessment



Building integrated value chains on the U.S. Gulf Coast

Entered agreements to transport and store up to 5 MTA of third-party volumes



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