Santos

CCS PROJECT DEVELOPER PERSPECTIVES ON PERMITTING AND PORE SPACE OWNERSHIP

REGIONAL DECARBONIZATION WORKSHOP MAY 8, 2024



Who we are...

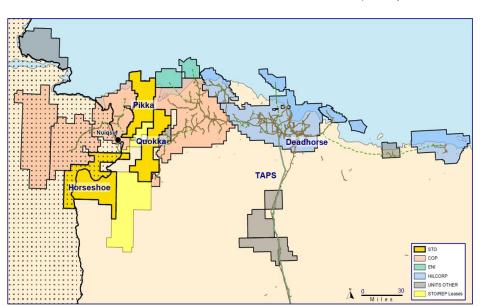
About Santos

- Founded in 1954 and headquartered in Adelaide, Australia
- One of Australia's largest domestic gas suppliers and a leading LNG supplier in the Asia Pacific region
- Global footprint with ~4,000 employees globally; assets in Australia, Papua New Guinea, Timor-Leste and the United States (Alaska)
- Net zero on Scope 1 & 2 emissions globally by 2040



About Santos in Alaska

- Alaska's second largest oil and gas lease holder
- 51% owner & operator of Pikka, Quokka, and Horseshoe Units, with Repsol partnership 49%
- Current Alaska workforce of 329; growing to ~430 by year-end
- Moving to new downtown Anchorage office May 2024
- Net zero in Alaska from first oil 1H 2026 (Scope 1 & 2 equity)



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Australia: Three CCS & Low Carbon Fuels Hubs

Repurposing existing infrastructure and depleted reservoirs



Alaska CCS Consortium

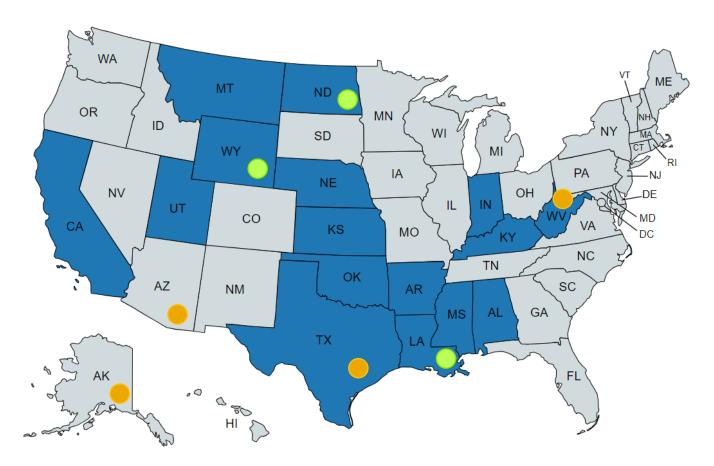
- Formed in 2022
- Focus: Carbon Capture & Storage (CCS) Projects in Alaska
- Shared Interests & Alignment
 - Existing operations in Alaska
 - Unique interest in Arctic-capable CCS technology
 - Extensive project execution, stakeholder engagement, technical, and regulatory experience
 - Targeting equity ownership of CCS projects
- Pursuing Department of Energy (DOE) funding opportunities to accelerate project development
 - August 2023: Consortium awarded match funding for Regional Direct Air Capture Hubs
 - Pending award decision for Prudhoe Bay Unit (PBU) Point Source Capture Pilot Demonstration
 - Geologic assessment (CarbonSAFE)



Alaska CCS Consortium

Alaska: Owner State Engagement in CCS

- Meaningful progress by State of Alaska
 - Workgroup collaboration with industry to develop CCUS framework
 - Pursuing Class VI well primacy
 - Governor's carbon pore space leasing legislation advancing
 - More than 25% lands in AK are State-owned



- CCUS-Enabling Legislation Passed
- Class VI Primacy Approved
- Class VI Pre-Application Phase

