

FOR IMMEDIATE RELEASE

Contact:

Beth Shimogawa, Corporate Communications Coffman Engineers, Inc. 808-687-8884 Beth.Shimogawa@coffman.com

CCUS & Hydrogen Leader Justin Freeman Joins Coffman Engineers

Energy Transition Champion Developing Capabilities Across the Country

ANCHORAGE, Alaska, May 31, 2022 – Coffman Engineers, Inc. (Coffman), a nationally recognized multidiscipline engineering firm, welcomes Justin Freeman as its Vice President of Carbon Capture Utilization & Storage (CCUS) and Hydrogen. Justin joins Coffman at a pivotal time as the company prioritizes the importance of decarbonization by helping clients reach their carbon goals.

Justin leads Coffman's companywide initiative spearheading the CCUS and hydrogen market strategy, the development of internal capabilities, and managing CCUS and hydrogen projects across the country.

Justin explained, "Electrification and renewables are a great start to the Energy Transition, but in order for the whole economy to decarbonize, we will need to deploy CCUS and hydrogen in hard-to-abate market sectors to achieve Net Zero."

Justin's background includes successfully developing and managing a CCUS program for a multinational corporation, managing international giga projects, and leading business units through process transformations. He has a deep understanding of the oil and gas industry and the application of CCUS and hydrogen solutions to decarbonize market sectors cost-effectively.

"The world appropriately focuses on preserving the environment for future generations and reducing greenhouse gas emissions is a key component. With Justin's knowledge, guidance, and our history of industry experience and technical resources, we are well-positioned to serve clients committed to the same pursuit," said Dave Ruff, PE, Coffman's CEO and Chair.

Coffman can assist clients with their carbon goals, supported by decades of experience in the industrial and oil & gas industries. Coffman's CCUS and hydrogen services are also complemented by capabilities in renewable power, battery storage, and other alternative energy technologies.

Justin is a resident of Alaska and a returning Coffman employee. He has a degree in mechanical engineering from the University of Colorado Boulder. Justin's complete bio is available at: www.coffman.com/team_members/justin-freeman/

About Coffman Engineers

Coffman Engineers is a multidiscipline engineering consulting firm that integrates many disciplines including civil, structural, mechanical, electrical, fire protection, process, and other specialties to offer clients local, high touch services. Coffman has 620 employees in 20 offices



across the U.S. committed to the team effort it takes to build a better world. Visit <u>coffman.com</u> or connect on LinkedIn, Facebook, Instagram, and Twitter.

###

If you would like more information about this topic, please call Beth Shimogawa at 808-687-8884, or email beth.shimogawa@coffman.com.