







Jarad joined the Institute as Chief Executive Officer in October 2021, bringing with him over 20 years of international collaboration and leadership on clean energy and sustainable development. He has broad expertise in energy and deep experience in Carbon Capture and Storage, having worked with many countries, multilateral organisations, NGOs, and companies on technology development and deployment and government policy.

Prior to joining the Institute, Jarad led the Office of Strategic Planning, Analysis, and Engagement within the U.S. Department of Energy's Office of Carbon Management. Earlier responsibilities included managing research, development, and demonstration programs for advanced power systems and environmental stewardship. His professional experience includes life cycle analysis, process engineering and materials science.

Jarad holds a Bachelor of Science degree in Chemical Engineering from Kansas State University and a Master of Science degree in Chemical Engineering from the University of California at Berkeley.