



Sallie E. Greenburg, Ph. D.

Sallie E. Greenberg, Ph.D. is a Principal Scientist of Energy & Minerals at the Illinois State Geological Survey - University of Illinois. She is the principal investigator for the Midwest Geological Sequestration Consortium (MGSC), one of the U.S. Department of Energy's original seven regional sequestration

partnerships. Dr. Greenberg is the co-principal investigator for the Midwest Regional Carbon Initiative, a new CO₂ Regional Deployment Initiative focused on Carbon Capture Utilization and Storage deployment in the Midwest and Northeast United States. In these roles, Dr. Greenberg works with teams scientists, engineers, and policy makers working on several carbon capture and geologic storage projects, including the Illinois Basin – Decatur Project, CarbonSAFE Illinois Corridor, and the Illinois Industrial Carbon Capture and Storage Projects. Over the last 20 years, she has consulted or contributed to more than 30 energy and carbon capture and storage projects, especially in the areas of strategic project development, risk reduction, and stakeholder engagement.

Dr. Greenberg uses her advanced degrees in low temperature geochemistry and education to create strategies for change based on understanding public challenges related to balancing societal demands for energy with environmental concerns. Dr. Greenberg holds a Ph.D. in Secondary and Continuing Education and Master of Science degree in Geology from the University of Illinois, and a Bachelor of Arts degree in Geology from Alfred University in New York.