



### **Darin Damiani**

Darin Damiani is the Carbon Storage Program Manager for the U.S. Department of Energy's Office of Fossil Energy, where he manages a program that supports a portfolio of R&D projects and initiatives aimed at advancing geologic CO<sub>2</sub> storage technologies. Darin began a career focused on carbon capture utilization and storage (CCUS) in 2007 when he joined the DOE's National Energy Technology Laboratory (NETL). While at NETL Darin was the project manager for a variety of technology R&D projects in support of the Carbon Storage Program including the Midwest Geological Sequestration Consortium (MGSC), which is one of the seven Regional Partnerships that have been advancing CCUS technologies and infrastructure needed to implement large-scale CO<sub>2</sub> storage in different regions and geologic formations of North America. Darin completed his Masters in Environmental Engineering from Manhattan College, NY and a B.E. in Environmental Engineering from Hofstra University, NY.