



SALLY BENSON **Stanford University**

Sally M. Benson is the Precourt Family Professor in the Energy Resources Engineering Department in the School of Earth, Energy and Environmental Sciences at Stanford University. She joined Stanford in 2007. From 2014-2020 she served as the co-director of the Precourt Institute for Energy, and she was formerly the director of the Global Climate and Energy Project at Stanford. Sally's research is focused on low carbon energy solutions for both developed and emerging economies. She studies technologies and pathways to reducing greenhouse gas emissions including geologic storage of CO₂ in deep underground formations and energy systems analysis. Prior to joining Stanford, Sally was division director for earth sciences, associate laboratory director for energy sciences, and deputy director at Lawrence Berkeley National Laboratory (LBNL). From the University of California, Berkeley, Sally received both an M.Sc. and a Ph.D. in material science and mineral engineering.