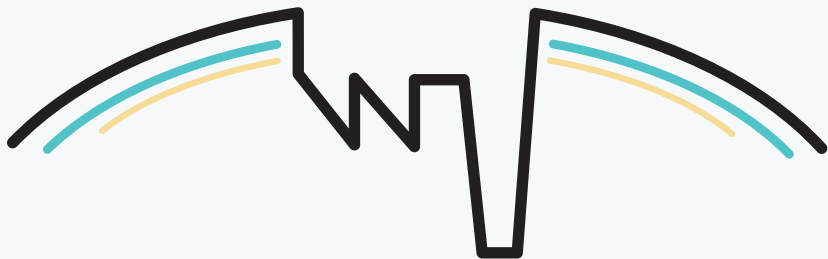


OUR *climate* UNDER GROUND

Understanding the slow implementation
of carbon capture and storage



BART VAN OOST

Carbon capture and storage (CCS) is an important but contested climate strategy. This thesis explores how democratic societies try to implement CCS in the fossil-based power sector.

Based on insights from the field of Science & Technology Studies, it offers an analytical perspective to understand some of the tensions, politics and ironies involved in governing energy reform.