CCUS Sven van der Gijp, Research Manager Sustainable Geo Energy at TNO



Dr. Sven van der Gijp is department manager at TNO, the Dutch organization of applied scientific research. Currently he manages two departments, one on the use of the subsurface for sustainable energy production, energy storage, CO_2 use and CO_2 storage; and in addition he manages the Advisory Group of TNO for the Ministry of Economic Affairs. Prior to these positions he has managed the CO_2 capture and biogas department of TNO where amongst other he was responsible for the build and operation of the CO_2 capture pilot at the present location of the ROAD project in Rotterdam. In addition Dr. van der Gijp is coordinator of the CO_2 capture research program of the European

Energy Research Alliance (EERA) formed by the leading European research institutes on CCUS. Dr. van der Gijp holds a PhD on Material science and an MSc on chemistry.