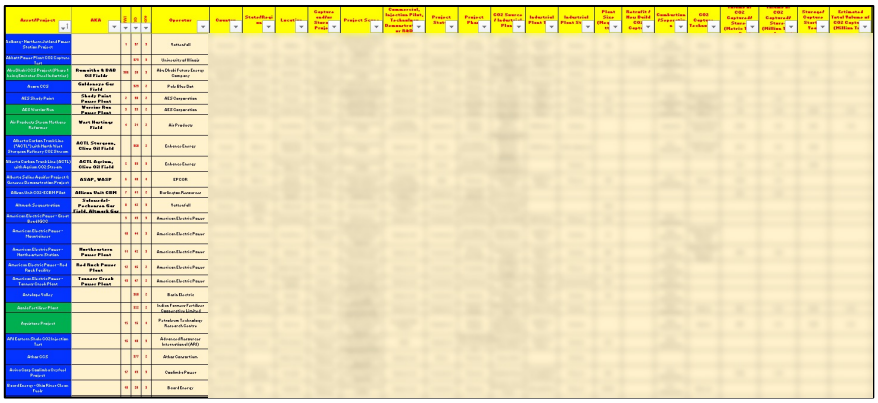
TROVE CCUS

Carbon Capture Usage & Storage

TROVE Renewables



TROVE CCUS is a global KnowledgeBase covering a range of projects. From those that capture CO2 for industrial use, to those that capture and store CO2 in the subsurface.

Includes:

- Detailed data for over 450 carbon capture projects worldwide.
- Information on project aims and scope, commercial status, technology employed and capture volumes.
- Powerful filtering and analysis tools.
- Explore our extensive collection of unstructured data and follow its audit trail back to the source materials.

TROVE CCUS provides:

- A database of CCUS projects worldwide from R&D through to fully commercial projects including EOR.
- Details of the project including technology, sponsoring organization and commercial structure.
- Rapid project comparison.
- Geological data for any subsurface storage horizon or EOR project.

TROVE Renewables

Email today to organise a demonstration
info@troverenewables.com
www.troverenewables.com

KnowledgeBase