

4th Biennial CO₂ for EOR as CCUS Conference 2019

Collaborative Conference on CO₂ EOR between Universities in Texas and Norway, Oil Industry in Texas & Norway, Governmental Entities & CO₂ EOR Stakeholders

Provided by: Petroleum Research School of Norway (NFiP), NorTex Petroleum Cluster and co-hosted by Rice University and Royal Norwegian Consulate General in Houston.

Venue: Rice University, BRC-Auditorium, 6500 Main St., Houston, TX, USA.

Time: Wednesday Sept. 25th - Friday Sept. 27th, 2019.

Initiative by: Petroleum Research School of Norway (NFiP; www.nfip.no) and NorTex Petroleum Cluster (www.nortexpetroleum.org); sponsored by Norway's Ministry of Petroleum and Energy, International Energy Agency (IEA), US DOE and Norwegian Research Council (NRC).

Conference Objectives:

1. Accelerate CO₂ Research Collaboration between Norway and Texas
2. Provide opportunity for experts in industry and academia to collectively discuss CO₂ research
3. Provide Post docs and PhD students with current research status and the way forward
4. Provide oil industry an opportunity to communicate needs to the next generation engineers
5. Emphasize CO₂ as mean to mitigate negative climate effects in oil production

Program Overview:

Day 1: 09:00-15:00: CO₂ for EOR with CO₂ Storage in Conventional Reservoirs
15:00-17:00: PhD presentations
19:00-21:00: Reception at the Residence of Norway's Consul General in Houston

Day 2: 09:00-12:00: CO₂ applied to Unconventional Hydrocarbon Reserves
13:00-15:00: Field Experience, Case Studies and the Way Forward
15:00-17:00: PhD presentations
18:00-21:00: Conference Dinner at Hilton Plaza Medical Center

Day 3: Tours of Houston Petroleum Museum and U. of Houston EOR Labs.

