

Carbon Capture, Utilization and Storage (CCUS) Investments Day

Every year, the world emits >35 billion tonnes of CO₂ into the atmosphere, causing global warming. CCUS allows us to capture CO₂ and recycle it into useful products or store it. Our goal is to invest in projects and technologies that will keep CO₂ out of the atmosphere.

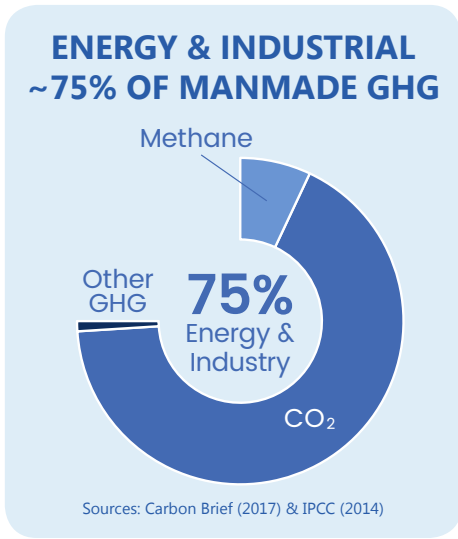


OGCI Climate Investments invites you to our 2019 CCUS Investments Day

- We will invest in CCUS projects and supporting technologies that are near commercialization and can be deployed at scale with a goal of reducing the CO₂ footprint of the energy and industrial sectors. We are looking for:
 - Commercial projects that result in significant utilization or storage of CO₂
 - Technologies that can significantly lower the cost of CO₂ capture or can create products that utilize CO₂
- OGCI member companies, selected financial firms, business partners and policy makers will attend with a view to investing and incentivizing projects to completion
- Presentations by a selected shortlist of projects and companies seeking investment
- Invitation-only event hosted by Climate Investments



CO₂ Recycling – Carbon Capture, Utilization & Storage



DUAL CHALLENGE BY 2040:

+38% in Energy Demand driven by population growth to 9.2B and economic growth nearly doubling global GDP

-45% in GHG emissions needed to limit global warming to <2°C above pre-industrial levels

Sources: IEA WEO (2018), OECD (2018) & UN (2017)

WHAT ROLE CAN CCUS PLAY?

To reach the <2°C goal, the world needs to increase capture and storage of CO₂ from:

30 million tonnes per year today to 850 million tonnes by 2030, a ~25-fold increase

Sources: IEA WEO (2018)