



Carbon Capture, Storage and Re-use in India

October 11-12, 2018

IIT Bombay, India



Is India CCUS ready?

Background

- To restrict the global rise in temperature by far below 2°C scenario, CCUS will account for nearly 32% of all efforts in doing so - Global CCS Institute Annual report 2017.
- CCUS Roadmap for India by Technology Information, Forecasting and Assessment Council (TIFAC), Government of India has highlighted CO2 enhanced oil recovery (EOR) and CO2 enhanced coalbed methane recovery (ECBMR) for large scale implementation of CCUS.

Focus

- What should India's approach to carbon capture be?
- Options for storing CO2 in India?
- Could there be a CO2 capture + EOR, ECBMR industry in India?
- Deep Dive workshop.

Call for Posters

We extend a call for posters for students based on their research work pertaining to CCUS, particularly regarding the techno-economic feasibility and review of CCUS technologies.

The top three posters will be awarded.

Send your abstracts by October 5, 2018.

Email: ccus@iitb.ac.in

Spotlight

Plenary Speaker

Dr. V. P. Dimri
President, 36th IGC, 2020

Speaker Participation from Organizations

British Geological Survey, UK
Climate Change Research Institute
Carbon Clean Solutions Ltd, UK
CSIR-CIMFR, IICT, NGRI
IIM Ahmedabad
IIT Kanpur, IIT Madras
JNCASR
Jupiter Oxygen Corporation, USA
Ministry of Science & Technology
NIT Durgapur
Oil & Natural Gas Corporation
Pandit Deendayal Petroleum University
POSOCO, Mumbai
Persian Gulf University, Iran
SINTEF Energy Research
University of Calcutta

Conference Producer

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Inaugural Conference, 2016 IIT Bombay

