

### **Sponsor Prospectus**

The 12<sup>th</sup> Trondheim Conference on Carbon Capture, Transport and Storage

19-21 June 2023





## WELCOME BACK TO TRONDHEIM!

The Trondheim CCS Conference is a world-leading scientific conference on the whole value chain: CO<sub>2</sub> capture, transport, utilization and storage technologies.

Due to global events, TCCS went virtual for the first time in 2021. TCCS-11 attracted researchers, professionals and students from all over the world, many taking part for the first time. 28 countries were represented among the participants, a new record for TCCS.

We are now extremely happy to be able to welcome you back to Trondheim for TCCS-12! To celebrate, we are planning a jampacked programme of more than 150 oral presentations, 100 posters, at least five parallel sessions and plenty of networking opportunities as we work together to overcome the barriers for CCUS implementation at-scale.

150+
Oral presentations

100+
Posters

5
Parallel sessions



# INCREASED INTERNATIONAL COLLABORATION IS CRUCIAL FOR A SUCCESSFUL ENERGY TRANSITION "

This year, the International Energy Agency (IEA), the International Renewable Energy Agency (IRENA), and representatives of the United Nations Framework Convention published the "Breakthrough Agenda" report. The report's message is clear: increased international collaboration is crucial for a successful energy transition.

TCCS-12 will be a hub for building connections and sharing knowledge and expertise that will facilitate large-scale CCS deployment in numerous sectors around the world.

This is a perfect opportunity for your brand to be featured alongside a full programme of the latest R&D news from research and industry, as well as talks from world-leading keynote speakers. Don't miss this chance to reach a truly global audience of CCUS professionals and researchers.



Nils Røkke, Executive Vice President, Sustainability, SINTEF



Johan Hustad, Director, NTNU Energy



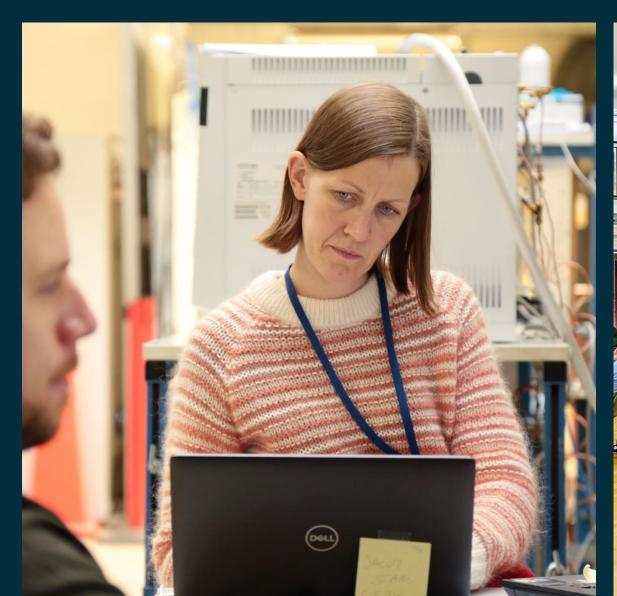
Rune Aarlien, Senior Project Manager, SINTEF

## WORLD-LEADING CCS RESEARCH

TCCS-12 is organised by the Norwegian CCS Research Centre (NCCS), which aims to fast-track CCUS by working closely with industry on research that addresses major barriers to making CCUS happen in Norway, Europe, and the world. NCCS is a Norwegian Centre for Environment-friendly Energy Research (FME), a programme that seeks to develop expertise and promote innovation by focusing on long-term research in selected areas of environment-friendly energy. In addition to support from the Research Council of Norway, 30 partners participate in NCCS, including universities, research centres, and private companies.













## ALL ALONG THE CCUS VALUE CHAIN

TCCS-12 will focus on the research and development of CO<sub>2</sub> capture, transport, utilisation and storage. The objective of the conference is to bring forward, present and discuss work undertaken within R&D institutions, universities and in industry. Potential topics include:



#### CO<sub>2</sub> transport

Transport options: pipelines, ships
Safety, injection, fluid and
material properties



#### CO<sub>2</sub> storage

Site screening and exploration

Site integrity, containment, and leakage risk assessment

Well drilling and completion

Characterisation and monitoring

Resource optimisation

Constructing, operating and abandoning CCS wells



#### CO<sub>2</sub> removal (CDR)

DK) .

## CO<sub>2</sub> utilisation with permanent storage and industrial CO<sub>2</sub> applications



CCS and hydrogen combinations



CCS in novel applications and mobility



Novel technologies



## Pre- and post combustion capture

Absorption/adsorption and membranes

Combustion

Other techniques



#### Oxy-fuel capture



International R&D activities

including pilot and

large-scale



CCS whole system issues

Techno-economic

Risk and value chain assessment



Public acceptance and communication



Business models



Policy, legal and regulatory issues

## WHY SPONSOR TCCS-12?



#### Exposure

As a TCCS-12 sponsor, your company will get prominent exposure for your brand and message to an engaged audience of industry, decision-makers and researchers spearheading CCUS development.



#### Non-profit

TCCS-12 is a non-profit event with funding mainly from registration fees and sponsors. We seek support from key companies and organizations interested in CCUS so that the registration fee is not a barrier to interested participants.



#### Tomorrow's problem-solvers

Today's students will develop the solutions of tomorrow. By supporting TCCS-12, you allow more students of CCUS and related fields to attend the conference, build networks, experience recruitment opportunities and prepare themselves to become the problemsolvers of the future.



#### Digital twin

This year's conference will be recorded and made available a week afterwards, allowing more people from your company to attend without added (with reduced) emissions.

## ONLINE VISIBILITY

There are plenty of opportunities to promote your company online before and during TCCS-12 through our digital communication channels!

Digital visibility enables you to engage with a bigger audience than ever before and generate interest in your company before the event itself.

There has never been a better time to support TCCS!



#### LinkedIn

Your company will be announced as a TCCS-12 sponsor on NCCS' official LinkedIn page.



#### Website

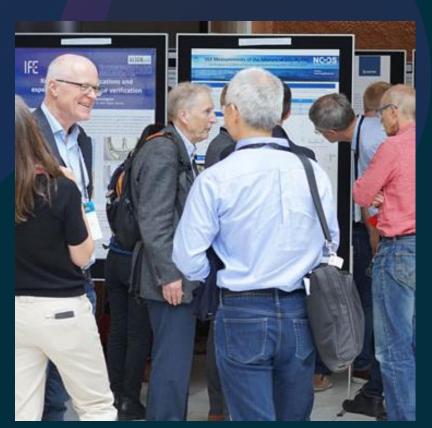
Your company logo and acknowledgement of sponsorship will be published on the official TCCS-12 website.



#### Newsletter

Your company will be announced as a TCCS-12 sponsor in the official TCCS-12 newsletter.

## SPONSOR HIGHLIGHTS



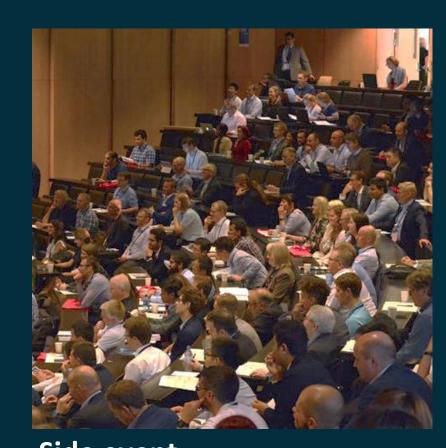
Visibility
Be visible throughout the entire conference with your own dedicated stand and your company logo displayed on banners, screens and rollups.



Meet the students

Present your brand to the

CCUS problem-solvers of
tomorrow at a "meet the
students" session, involving
master students and PhDs
from around the world.



Side event

Organise your own side event
during the conference to
engage CCUS professionals
and experts in the solutions,
problems and topics that
matter the most to you.



Conference dinner
Become a sponsor of the
main conference dinner and
gain direct access to key
players in CCUS in a more
informal environment away
from the conference itself.

As a TCCS-12 sponsor, your brand will get prominent exposure to industry, regulators, researchers and research institutions from around the world.

## SPONSORSHIP LEVELS

	SPONSORSHIP COSTS (NOK)								
	PLATINUM			GOLD			SILVER		
SPONSORSHIP BENEFITS	Energy companies <b>500 000</b>	Power & industry 300 000	Vendors & others 150 000	Energy companies 300 000	Power & industry 200 000	Vendors & others 100 000	Energy companies 150 000	Power & industry 100 000	Vendors & others <b>75 000</b>
Acknowledgement and company logo in conference material and on website	<b>V</b>			✓					
Dedicated company feature on TCCS website							✓		
Company logo featured throughout TCCS conference	<b>✓</b>						<b>√</b>		
Complementary conference registrations	(3)			(2)			(1)		
Company exhibition booth for entire conference	<b>√</b>		<b>√</b>						
Option to participate in "meet the students" session	<b>√</b>			<b>√</b>					
Sponsor conference entry for PhD students	(3)		(2)						
Private meeting room reserved for entire conference	<b>√</b>								
Option to organise official side event									
Listed as sponsor of main conference dinner, with option for a short address	<b>√</b>								
Invited to be part of official TCCS promotional video		$\checkmark$							

Sponsors are encouraged to contact the organisers following their appointment to discuss the details of their sponsorship benefits. Any suggestions on how to best make use of the sponsorship are welcome.