

Get your brand seen at ICEM 2019 The only dedicated event for energy and meteorology experts and decision makers

With access to over 200 experts and decision makers from world-leading research organisations, energy companies, meteorological service providers and energy policy makers, ICEM 2019 offers a unique platform to showcase your brand and services to the people and organisations *you* want to work with.

Sponsorship packages for ICEM 2019 in Denmark are selling fast, so don't miss out on this fantastic opportunity to promote your brand. Take a look at our sponsorship guide to see the options available.

SPONSORSHIP GUIDE

Past and present ICEM supporters include



Join us at ICEM 2019 and you'll be in good company

ICEM 2019 is shaping up to be our biggest conference yet, with a packed <u>programme</u> of workshops and side events and a stellar line-up of <u>speakers</u>, including:

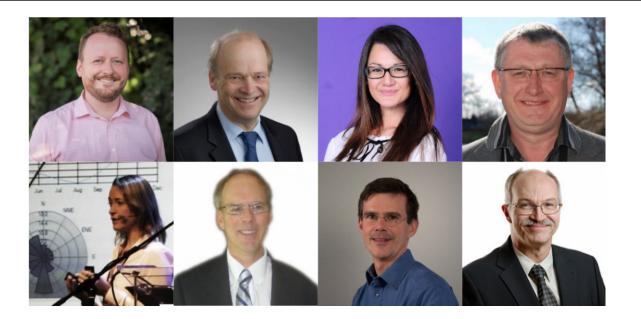
Chad Erischmann - New York Times best-selling author and Vice President, Project Drawdown

Henrik Stiesdal - wind power pioneer and former CTO, Siemens Wind Power

Yana Popkostova - founding director, European Centre for Energy & Geopolitics Analysis

Line Storelvmo-Holmberg - Chief Project Manager, Product Value Chain, Vestas

Gary Geemaert - Climate and Environmental Sciences Director, US Department of Energy









Delegate registrations are now open

Full delegate fees are just €590*, including a welcome reception and conference dinner, making ICEM 2019 superb value for money. Register before **Friday 26 April** to take advantage of our early bird discounts.

*Rate shown includes early bird discount. All pricing includes 25% Danish VAT (MOMS).

REGISTER NOW FOR EARLY BIRD RATES



Pre-conference

Join our pre-conference seminar focusing on developments in the meteorology and energy sectors. Track 1 covers Energy for Meteorologists, while Track 2 focuses Meteorology for Energy specialists. Pre-conference seminar fees apply.



Workshops

Take part in our expertled workshops covering a variety of topics including seasonal forecasting; climate risk and resilience; nowcasting and data handling; education; quality control; wind power forecasting and research roadmaps.



Parallel sessions

Learn about the latest advances in forecasting for power-system applications - wind and solar; environmental impact and energy policy; energy resource assessment; grid integration; and weather and climate services.

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CONFERENCE ENQUIRIES

icem2019@wemcouncil.org

