

**Organised by RECS** 

# Investing in Impact

8/9 April 2025 Beurs van Berlage

Amsterdam, the Netherlands www.recmarket.eu

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# Programme

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### **REC Market Meeting 2025 at a glance**

### Monday 7 April 2025

#### 14:00–17:00 Pre-conference Academy sessions

Parallel sessions Academy 1 Energy tracking systems around the world Academy 2 Modernising energy tracking systems Academy 3 Full disclosure and other policies to drive impact Academy 4 Designing GO systems for heating and cooling Academy 5 Renewable energy buyer's basics

16.00-18.00 Pre-registration in Beurs van Berlage foyer

20.00-22.00 Get-together offered to you by CerQlar

### Tuesday 8 April 2025

08.30–09.30 Registration desk open

**09.30–11.00 Keynote opening session** in Effectenbeurszaal Investing in impact **What can renewable markets achieve?** 

**11.00–11.30 Coffee break** offered to you by Veyt

#### 11.30–12.30 Parallel sessions 2

Parallel session 2A in Effectenbeurszaal Stream A | Deep dive Is reshaping EU renewable markets necessary?

Parallel session 2B in Graanbeurszaal Stream B | Overview Are consumers driving renewable energy markets?

Parallel session 2C in Berlagezaal Stream C | Renewable gas Biomethane certification and GOs: what is next?

Parallel session 2D in Administratiezaal Stream D | EACs in practice How are energy certificates issued and why?

**12.30–14.00 Networking lunch buffet** offered to you by Caely Renewables

#### 14.00–15.00 Parallel sessions 3

Parallel session 3A in Effectenbeurszaal Stream A | Deep dive How will full consumption disclosure drive the transition?

Parallel session 3B in Graanbeurszaal Stream B | Overview Is India's renewable energy market on track for success?

Parallel session 3C in Berlagezaal Stream C | Renewable gas Biomethane volumes and prices

Parallel session 3D in Administratiezaal Stream D | EACs in practice How are energy certificates traded?

15.00–15.30 Coffee break offered to you by Veyt

#### 15.30–16.30 Parallel sessions 4

Parallel session 4A in Effectenbeurszaal Stream A | Deep dive Will growing renewable hydrogen markets interact effectively?

Parallel session 4B in Graanbeurszaal Stream B | Overview Do impact labels drive corporate procurement?

Parallel session 4C in Berlagezaal Stream C | Renewable gas How will the EU's Union Database impact the market?

Parallel session 4D in Administratiezaal Stream D | EACs in practice How are energy certificates used and why?

**17.00–17.45 Keynote session 5** in Effectenbeurszaal Investing in impact **RECS' market leadership** 

**17.45–18.45 Reception drinks** offered to you by EEX-EPEXSpot

19.30–23.00 Dinner party offered to you by Ecohz

#### 13<sup>th</sup> edition

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### Wednesday 9 April 2025

09.00-10.	00 Parallel	sessions 6

Parallel session 6A in Effectenbeurszaal Stream A | Deep dive **European EAC volumes and prices** 

Parallel session 6B in Graanbeurszaal Stream B | Overview Is there a growing need for standard EAC contracts?

Parallel session 6C in Berlagezaal Stream C | Renewable gas Is EU policy sufficient to reach the 35bcm target?

Parallel session 6D in Administratiezaal Stream D | EACs in practice Where do certificate schemes start and end?

10.00-10.30 Coffee break offered to you by Veyt

#### 10.30-11.30 Parallel sessions 7

Parallel session 7A in Effectenbeurszaal Stream A | Deep dive **Global EAC volumes and prices** 

Parallel session 7B in Graanbeurszaal Stream B | Overview What could change in the Greenhouse Gas Protocol?

Parallel session 7C in Berlagezaal Stream C | Renewable gas What rules should biomethane support mechanisms follow?

Parallel session 7D in Administratiezaal Stream D | EACs in practice Which tools can help consumers shape EAC markets?

12.00–13.00 Keynote session 8 in Effectenbeurszaal Investing in impact Are voluntary markets enough?

13.00-14.30 Networking lunch offered to you by **Caely Renewables** 

> 14:30 **End of Meeting**

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### **Tuesday 8 April 2025**

**08.30–09.30 Registration** in Beurs van Berlage

**11.00–11.30 Coffee break** Offered to you by



#### 09:30-11:00 Opening session in Effectenbeurszaal

#### Investing in impact What can renewable energy markets achieve?

Renewable energy markets and energy attribute certificates have long proven their ability to track the ownership of energy attributes robustly and reliably from producer to consumer. By doing this, they enable consumers to choose the type of energy they prefer to purchase and also give renewable generators supplementary income. But what more could, and should, they be doing? In this session, a panel of industry experts will make the case for investing in impact, not only for renewables, but also for people and the planet.

Moderator: Adam White, Secretary-General, RECS Energy Certificate Association Speakers include: Tom Lindberg, CEO, Ecohz Joanne Lin, Seller Partnerships Manager, EKOenergy ecolabel Irina Van der Hoorn, Sustainability Lead, Asahi Europe & International Maria De La Cruz, Board member, I-TRACK Foundation

#### 11:30–12:30 Parallel session 2A in Effectenbeurszaal

#### Stream A | Deep dive

### Is reshaping EU renewable markets necessary?

European renewable energy markets have been through a turbulent time in recent years. From regulatory changes to price fluctuations and from accusations of greenwashing to proposals for radical reform. During this session, speakers who are knowledgeable and experienced will discuss if the current approach of making incremental improvements in Europe's renewable energy markets is enough or if we need to completely reshape these markets to achieve their potential impact.

Moderator: Liesbeth Switten, Secretary-General, AlB Speakers include: Ivar Munch Clausen, Director Business Development, Ecohz Marina Kemper, Senior Consultant, Hamburg Institut Research Henrik Dam, Senior Expert, European Commission Aude Filippi, Director Business Development, EEX

#### 11:30–12:30 Parallel session 2C in Berlagezaal

Stream C | Renewable gas

### Biomethane certification and GOs: what is next?

The biomethane certification process can appear complicated due to the existence of multiple certificates serving different objectives. There are Guarantees of Origin (GOs), Proofs of Sustainability (PoS), and in some countries, national certificates. Understanding the roles and differences of each certificate can be challenging, especially for those who are new to the market. In this session, expert speakers will introduce the different biomethane attribute certificates and explain the practical aspects of how to use them. The panel will discuss how market participants and regulators could further develop this important sector.

Moderator: Tim Hamers, Secretary-General, the European Renewable Gas Registry ERGaR Speakers include: Isaac Seto, Business Development and Strategy – Biomethane, ACT Group Julian Auderieth, Business Development & Sustainability Manager, AGCS Harald Proidl, Director Renewables, E-Control Anna Venema, Policy Advisor, Verticer

#### 11:30-12:30 Parallel session 2B in Graanbeurszaal

#### Stream B | Overview

### Are consumers driving renewable energy markets?

During this session, expert speakers will discuss whether consumers are contributing enough towards promoting the growth of renewables through energy attribute markets. Ours is a market with a mission – to help drive the energy transition, cut emissions, and tackle climate change. Although all markets must be economically sound, renewables markets have the potential to provide social and environmental advantages. Can consumers shape the market or does the market shape them? Alternatively, should legislators implement further regulations to ensure that renewables markets meet our shared objectives?

### Moderator: Simon Dupont, Policy Advisor, Solar Power Europe

Speakers include: Jan Tytgat, Director Government Affairs EU, Umicore Ivana Đurović, Category Manager Renewable Energy, Knauf Clara Jansen van Rensburg, Renewable Energy Analyst, Caely Renewables

#### 11:30–12:30 Parallel session 2D in Administratiezaal Stream D | EACs in practice

### How are energy certificates issued and why?

This session aims to introduce newcomers to renewable electricity markets to the fundamental concept of attribute tracking. Specifically, speakers in this session will explain why attribute tracking is important and will cover the first step in the process: how electricity certificates are issued. This session will kick-start the D-stream and prepare participants for the following sessions by laying the foundation for tracking energy attributes.

Moderator: Wei Cai, CEO, GreenPowerHub Speakers include: Jorge Ruiz, CEO, Meteco Energía Verde Joel Kauppi, Business Development Manager, Grexel Marija Pisarevic, Portfolio Manager, Verbund

### **Tuesday 8 April 2025**

12:30–14:00 Networking lunch buffet offered to you by



#### 14:00–15:00 Parallel session 3A in Effectenbeurszaal

Stream A | Deep dive

### How will full consumption disclosure drive the transition?

Full consumption disclosure is RECS' primary policy demand for the future of renewable energy markets, and for good reason. Providing complete information about the energy we use promotes transparency, enabling consumers to make informed choices and creating a level playing field for all types of energy. Delegates attending this session will learn how full disclosure can shift energy demand from fossil fuels to renewable energy sources. This shift in demand will help drive the energy transition by empowering consumers.

Moderator: Merve Güngör, Policy and Network Manager, RECS Energy Certificate Association

Speakers include: Dirk van Evercooren, Advisor, RECS-2DegNRG Etienne Durand, Lecturer of Law, University of Essex Casper Spiering, Coordinating Policy Officer, The Dutch Ministry of Climate Policy and Green Growth Harald Proidl, Director Renewables, E-Control

#### 14:00–15:00 Parallel session 3B in Graanbeurszaal Stream B | Overview

### Is India's renewable energy market on track for success?

India is a vast country, with a population of almost 1.5 billion people, and it is home to a rich diversity of cultures and communities. Maintaining the economy that Indian society relies on currently requires a substantial amount of coal power. Unfortunately, this has contributed to a 180% increase in India's emissions over the past 20 years. Therefore, India and the rest of the world face the challenge of rapidly transitioning the country to renewable energy sources. During this session, a panel of specialists will explore whether India's renewable energy market is on track for success.

Moderator: Stuti Dubey, Executive Director, The D-REC Foundation

Speakers include: Manish Dabkara, Chairman and Managing Director, EKI Energy Services Roble Velasco-Rosenheim, Director, Global Partnerships and APAC, I-TRACK Standard Foundation

# 14:00-15:00 Parallel session 3C in Berlagezaal Stream C | Renewable gas Biomethane volumes and prices

The biomethane market can be difficult to understand due to various certificates, an uncoordinated European market, and constantly changing support schemes in each country. During this session, delegates will gain key insights into the recent developments in biomethane volumes and prices over the past year. Experts will explain the major trends that we have already observed as well as highlight upcoming changes that may impact the future.

Moderator: Olivia Loudens, Head of Regulatory Intelligence, Danish Bio Commodities

**Speakers include: Kevin Lim**, Renewable Fuels Analyst, Veyt **Jacob Boon**, Broker, Olyx **Lawrence Templeton**, VP Business Development Manager European Gas, Power and LNG, Argus Media **Lena Mueller-Lohse**, Business Developer, EEX

#### 14:00–15:00 Parallel session 3D in Administratiezaal Stream D | EACs in practice

#### How are energy certificates traded?

The second D-stream session introduces another crucial aspect of EAC systems and markets – the way market participants trade energy certificates. Attending delegates will learn about bundled and unbundled trades, commodities, products, various market facilitators, and the challenges these market participants are facing now and may face in the future. If you are new to buying or selling EACs, this is the perfect place to learn how the market operates.

Moderator: Dania Piccioli-Cappelli, Chief Investment Officer, NValue

Speakers include: Özgür Akçasoy, Head of I-REC Trading, Greenipath Victoria Fiora, Renewable Energy Broker, Cleanworld Stefano Alaimo, Director, Gestore Mercati Energetici

**15:00–15:30 Coffee break** offered to you by Veyt





### DAY 1

### **Tuesday 8 April 2025**

#### 15:30-16:30 Parallel session 4A in Effectenbeurszaal

#### Stream A | Deep dive

#### Will growing renewable hydrogen markets interact effectively?

Policymakers in the EU and other regions are setting ambitious goals for the development of 'green' hydrogen. Meeting these targets for growth will require vast guantities of renewable energy. However, relying solely on current sources of generation could lead to a situation where 'green' hydrogen producers crowd out other consumers of renewable energy. How will the rapidly growing renewable hydrogen markets fit into the larger context of the energy transition? Can we efficiently manage the production and trade of renewable hydrogen across diverse markets? Join us in this session to uncover the answers to these pressing questions and more.

#### Moderator: Nils Holta, Net Zero Adviser, Ecohz **Speakers include:**

Wa'el Almazeedi, CEO, Advance Labs (ME2X) Maria De La Cruz, Board Member, The I-Track Foundation Mary Polovtseva, Renewable Policy Analyst, Veyt

#### 15:30-16:30 Parallel session 4C in Berlagezaal

#### Stream C | Renewable gas

#### How will the EU's Union Database impact the market?

Energy market participants anticipate that the Union Database (UDB) will bring significant changes to how biomethane Proofs of Sustainability (PoS) are tracked. The use of IT infrastructure by the UDB will shift biomethane PoS trading from primarily relying on email exchanges to potentially involving a complex and challenging system to navigate. Those who attend this session will gain valuable insights from industry insiders, helping them to understand the current status of the UDB and its expected impact on the renewable gas market.

Moderator: Tim Hamers, Secretary-General, the European Renewable Gas Registry ERGaR

Speakers include: Kateryna Dolzhenko, Regulatory Affairs Manager, Shell Energy Europe Jan Horstmann, Manager Strategy & Business Development, bmp greengas Jeppe Bjerg, Lead Development Manager, Energinet Martina Gabriel, Head of GO, OTE

#### 17:00–17:45 Keynote session 5 in Effectenbeurszaal

#### Investing in impact RECS' market leadership

During our traditional review session at the end of Day 1, the RECS leadership team will reflect on the conference thus far, with a particular focus on the central theme of 'investing in impact'. The speakers will also review a dynamic and exciting year in energy certificate markets before looking ahead to the possibility of more change to come. We will inform delegates of the significant accomplishments of RECS on behalf of its members during the past year as well as the organisation's plans and objectives for the future. This high-level session ends Day 1 of the conference and aims to provide plenty of topics for conversation during the evening's social events.

Speakers include: Adam White, Secretary-General, RECS Energy Certificate Association Thomas Eccard, Chair of Board, RECS Energy Certificate Association

15:30-16:30 Parallel session 4B in Graanbeurszaal

#### Stream B | Overview

#### Do impact labels drive corporate procurement?

To demonstrate their commitment to making impactful investments, buyers of renewable energy can opt to purchase Energy Attribute Certificates (EACs) with added labels indicating specific social or environmental benefits. Participants will explore whether these labels help to drive corporate procurement decisions and, if so, how they shape these choices. During this session, delegates will learn about the functionality of EAC labels, their significance in the renewable energy markets, and whether they can enhance the voluntary procurement of renewable energy by generating additional impacts.

Moderator: Merve Güngör, Policy and Network Manager, **RECS Energy Certificate Association** Speakers include: Johannes Pättiniemi, Marketing Coordinator, EKOenergy ecolabel Linda Wamume, Program Director, Energy Peace Partners Stuti Dubey, Executive **Director, The D-REC Foundation** 

15:30-16:30 Parallel session 4D in Administratiezaal Stream D | EACs in practice

#### How are energy certificates used and why?

During this session, speakers will provide additional information about energy certificates to D-stream participants who have already learned the basics of issuing and trading Energy Attribute Certificates (EACs). This session will explain who uses these certificates, their motives for doing so, and the significant impact these decisions can have on energy markets. In addition, the experienced presenters of the session will discuss the distinctions between EACs and other environmental tools, such as carbon offsets. That concludes the first day of sessions introducing the fundamentals of Energy Attribute Certificates.

Moderator: Eva Klesse, Team Lead Acount Management, Klimalnvest Green Concepts

Speakers include: Mayu Sasako, Team Manager, Gaia Environment Samantha Bigwood-Ölz, Lead Green Energy, ClimatePartner Bas Vreede, Head of Renewable Trading, SmartestEnergy

> 17:45-18:45 Reception drinks offered to you by

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19:30–23:00 Dinner party offered to you by



### Wednesday 9 April 2025

#### 09:00-10:00 Parallel session 6A in Effectenbeurszaal Stream A | Deep dive

#### **European EAC volumes and prices**

The volumes and prices session has consistently been the best-attended part of previous REC Market Meetings. Building on this success, we will continue to provide illuminating market insights for conference delegates. This session will focus exclusively on the European market and speakers will share their expectations for GO volumes and prices over the next 12 months. Delegates attending this session will get a clear overview of the state of the market and the certificates that underpin it.

Moderator: Ivan Debay, Founder & CEO, Origo Speakers include: Daniel Arnesson, Manager Renewable Power Analysis, Veyt Chiara Gilbert, Head of Corporate PPA Origination, SSE

#### 09:00–10:00 Parallel session 6B in Graanbeurszaal Stream B | Overview

### Is there a growing need for standard EAC contracts?

EAC markets continue to grow in volume and prices continue to fluctuate. In highly dynamic markets, even experienced market participants can become overwhelmed by the plethora of options available to buyers and sellers alike. During this session, legal and business experts will discuss the necessity and advantages of using standardised contracts like the ones that RECS provides to its members for EECS, GOs, European biomethane, and I-REC. Delegates who attend this session will learn how to use these contracts and how they can facilitate the development of renewable energy markets.

Moderator: Valentina Eigner, Attorney, DLA Piper Speakers include: Annika Yule, Vice President, Uniper Renewables Jared Braslawsky, Executive Director, The I-TRACK Foundation Sonia Auguscik, Legal Services Manager, Energy Traders Europe

#### 09:00-10:00 Parallel session 6C in Berlagezaal

#### Stream C | Renewable gas

### Is EU policy sufficient to reach the 35bcm target?

EU leaders have set an ambitious goal to produce 35bcm of biomethane annually by 2030. Those attending this session will learn whether the current plans at both the EU and national levels are sufficient to achieve this goal. Experienced speakers will discuss the current measures in place and those planned for the future, providing an overview of how they expect biomethane markets to develop, and the role of these markets in the energy transition.

#### Moderator: Kateryna Dolzhenko, Regulatory Affairs Manager, Shell Energy Europe

Speakers include: Zvonko Ikic, Senior Originator for Biomethane, 3Degrees Tjeerd Smit, Business Unit Director, HoSt Group Marysia Piësla, Manager of Biomethane Development, ReFuels Anthony Lorin, EU Policy Officer, European Biogas Association

### 09:00-10:00 Parallel session 6D in Administratiezaal Stream D | EACs in practice

### Where do certificate schemes start and end?

Just as energy markets cover different geographies and jurisdictions, so do their related energy attribute certificate schemes and markets. In this session, expert speakers will define the boundaries of these markets, explain how and why they are established, and discuss the ways in which they can affect the consumption, production, and trade of renewable energy. During the session, delegates will learn about time limitations for certificates, including their validity and expiration periods.

Moderator: Jos Tuinenburg, Senior Compliance Manager, The I-TRACK Foundation

Speakers include: Alexander Bookless, EAC Global Manager, Climate Impact Partners Chiara Romoli, Senior Renewable Energy Specialist, South Pole Jen Wee Kang, CEO, REDEX

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### DAY 2

# 10:30-11:30 Parallel session 7A in Effectenbeurszaal Stream A | Deep dive Global EAC volumes and prices

While session 6A focused solely on European volumes and prices, this session (7A) will examine the development of renewables markets around the world. Speakers in this session will be able to provide details on existing factors influencing prices and volumes in different regions, including their expectations for certificates such as US RECS and I-RECs. This session may be of interest for delegates who want to learn more about renewables markets outside of Europe.

Moderator: Justin Colley, Manager Electricity and Environmental Markets, Argus Media Speakers include: Ed Everson, CEO, Evident Emine Duygu-Sisman, Senior Business Developer, EPEXSpot Hans Navarro, Market Analyst, Ecohz

#### 10:30-11:30 Parallel session 7C in Berlagezaal

#### Stream C | Renewable gas

### What rules should biomethane support mechanisms follow?

Different countries support biomethane production and consumption in different ways. There are a variety of options available, from subsidies to blending obligations, each with its advantages and challenges. This session will focus on the current support mechanisms in place in some of the key national markets, and experts' expectations for the future. Those attending this session will gain insights into the lessons from countries that have supported biomethane production and learn valuable lessons from their successes and challenges.

### Moderator: Isaac Seto, Business Development and Strategy Biomethane, ACT Group

Speakers include: Olivia Loudens, Head of Regulatory Intelligence, Danish Bio Commodities Lindsey Weger Coenen, Senior Energy & Cllimate Solutions Manager Green Gas, GO2 Markets Mariam Moatassim, European Affairs Project Manager – Legal Analyst, GRDF (ENGIE Group)

### Wednesday 9 April 2025

10:30–11:30 Parallel session 7B in Graanbeurszaal

#### Stream B | Overview What could change in the Greenhouse Gas Protocol?

The review and potential revision of the Greenhouse Gas Protocol is finally in full swing. Has there been any increase in clarity or certainty regarding the potential impact of these changes on EAC systems and global markets? During this session, experts will inform delegates about the latest developments in the review process, including the proposals for changes that are currently under active consideration. Additionally, this session's speakers will discuss the prospects for the future of this important initiative.

Moderator: Devon Johnson, Senior Policy Analyst, Center for Resource Solutions

Speakers include: Jules Chuang, Founder and Managing Director Mt Stonegate, Co-Founder and Board Member The I-Track Foundation **Merve Güngör**, Policy and Network Manager, RECS Energy Certificate Association

#### 10:30–11:30 Parallel session 7D in Administratiezaal Stream D | EACs in practice

### Which tools can help consumers shape EAC markets?

During the final session of the D-stream series on the basics of energy attribute certificate markets and systems, experts will provide an in-depth exploration of additional labels, tools and services that can amplify the impact of renewable energy markets. During the event, delegates will gain an understanding of how both producers and consumers can use various tools to facilitate, shape and enhance the role of renewable markets in expediting the transition towards clean energy.

#### Moderator: Delphine Strunski, Senior Power & PPA Consultant, Greensolver

Speakers include: Hans Petter Kildal, CEO, Becour Louise Melin, Senior Portfolio Manager, Å Energi Mohammed Mohammedi, Business Development & Sales, Origo

#### 12:00–13:00 Keynote session 8 in Effectenbeurszaal

#### Investing in impact Are voluntary markets enough?

If you didn't spend too much time networking and instead attended the sessions, you will have probably noticed that our focus was on how renewable energy markets can drive impactful investments. During this final keynote session, delegates will engage in a lively, electrifying debate on whether a voluntary approach is sufficient for most renewables markets, or if stronger mandates are necessary. Should regulators mandate the consumption of renewables? Should EU law require energy producers to invest in renewables? Delegates will leave the conference brimming with insightful ideas, feeling inspired to make their mark and motivated to return in 2026!

Moderator: Adam White, Secretary-General, RECS Energy Certificate Association Speakers include: Manuela Rodriguez, Lawyer, Lecturer - Founder Consultant (Energy), University of Amsterdam-AMD Greenbase Consulting Jop Gerritsen, Managing Director, CerQlar Marie Christine Bluett, EAC markets consultant, RECS Board Member Matthias Kern, Director, Biomethane Procurement, BASF

#### 13:00–14:30 Networking lunch offered to you by



14:30 End of Meeting

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Our most important social mission is to increase the production of clean, affordable renewable energy, to ensure that the electricity is distributed efficiently around our network, and to develop new and better energy-related services in Norway and the Nordic region – for our customers in rural and urban areas, industry and commerce, premises and homes. That is the only long-term, sustainable response to the energy crisis and the threat of climate change.

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The HUPX GO market was launched as a local market in June 2022, focusing on GOs related to Hungarian Feed-in-Tariff production for sale. By September, it had expanded into a pan-European organized GO market. This platform concentrates liquidity through auctions and provides the wellknown standards of organized power markets: transparency, anonymity, reference prices, clearing and settlement, and guaranteed delivery. The market provides sound liquidity with a rapidly growing membership, currently around 70 members. Visit www.hupx.hu/en



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Vattenfall is a European energy company with the main markets in Sweden, Germany, the Netherlands, Denmark, and the UK with approximately 21,000 employees. For more than 100 years we have electrified industries, supplied energy to people's homes and modernised our way of living through innovation and cooperation. We are committed to building a future where everyone can choose fossil-free ways to move, make and live. Working towards this goal is more than a responsibility, it is also a business opportunity - using fossilfree energy and technology not just to tackle climate change, but to benefit society, local communities and biodiversity. While we have taken significant steps towards fossil freedom, our society is still highly dependent on fossil fuels. At Vattenfall we are working to help society break free from this addiction. We are looking beyond our own industry to see where we can really make a difference. We will not get there alone. That is why we are collaborating with a broad range of partners, to push the boundaries of energy production, make fossil-free power and heat widely accessible for people and businesses, and decarbonise manufacturing and transport. Together with our partners, we are taking on the responsibility to find new and sustainable ways to electrify transportation, industries and heating. Visit www.group.vattenfall.com

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### Verbund

Verbund is Austria's leading electricity company and one of the largest producers of electricity from hydropower in Europe. Close to 100% of our electricity generation comes from climate-friendly, renewable hydropower.

Ever since its founding as Österreichische

Elektrizitätswirtschafts-AG in 1947, VERBUND has been co-shaping the future of energy: Even back then we set our sights on hydropower and, hence, renewable energy sources. Today, after more than seventy years, VERBUND is Austria's largest and climate-friendly electricity producer. Close to 100% of our electricity is generated from hydropower, supplemented by wind and thermal power.

Verbund is active in all steps of the value creation ladder: From electricity generation to electricity transmission to trading and sales. We are permanently working at innovative and sustainable solutions for customers in the private and business sectors in order to be able to react to changes. Visit www.verbund.com

### ΜΟΠΤΕL

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### Ecohz

Ecohz is simplifying the path to net zero. For over two decades, Ecohz has pioneered the world of renewable electricity. Harnessing that experience, we work to facilitate companies' journey to net zero by tailoring sustainability solutions. Our environmental toolbox comprises documented renewable energy, carbon credits, biogas, and digital platforms. But more than putting tools at your disposal, we offer a unique blend of expertise and advise you every step of the way. In short, we are here to make decarbonisation easy because we believe that simplicity enables urgent climate action – and that what is good for the planet is good for your business too. Visit www.ecohz.com

#### **Gold sponsor**

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CerQlar is on a mission to create a new technology standard to enable the renewable energy certificate markets to keep up with ever-more-complex customer demands for Guarantee of Origin (GO) certificates and other Environmental Attribute Certificates (EAC).

Our SAAS solution empowers businesses to:

Gain competitive edge

CerQlar offers an array of tools and features, such as Position View, to help you make informed decisions and streamline your operations.

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CerQlar integrates with numerous registries, both API and non-API enabled, to ensure easy and secure access to your GoO inventories from one place.

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The future of handling EACs starts today. Visit our website to learn how we're helping the industry scale up. Visit www.cerglar.com







For more information about the REC Market Meeting 2025 please contact:

RECS Energy Certificate Association

De Mortel 2D 5211 HV 's-Hertogenbosch the Netherlands T +32 2 486 52 81 secretariat@recs.org www.recs.org