BROCHURE-ISNRE2026



4TH INTERNATIONAL SUMMIT ON NON-RENEWABLE AND RENEWABLE ENERGY

August 24 - 25, 2026 | Venice, Italy

REACH THIS TARGETED AUDIENCE EXHIBIT **AT ISNRE2026**



The ISNRE2026 Summit offers technical presentations by the world's most influential minds and engineers in the fields of Non-Renewable and Renewable Energy.

It also features compelling plenary talks on the industry's most important issues by most influential minds in the field, aimed at students and young professionals, and a manufacturer's exhibition.

Event Manager Ms. Hema L

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About ISNRE2026

We are delighted to welcome all researchers, industry professionals, and thought leaders in the energy sector to the 4th International Summit on Non-Renewable and Renewable Energy (ISNRE2026), which will be held in Venice, Italy on August 24–25, 2026.

Following the successful completion of our previous editions- ISNRE2023 in UK, ISN-RE2024 in Spain and ISNRE2025 in Germany, we are thrilled to announce that ISNRE2026 is set to be even more impactful. Building on the strong foundation of these past summits, ISN-RE2026 will continue to serve as a premier global platform to advance discussions on the transition from non-renewable to renewable energy sources, the integration of sustainable technologies, and the development of innovative strategies to address the world's evolving energy challenges.

Over two intensive and inspiring days, attendees will engage in high-level plenary & keynote talks, panel discussions, technical sessions, and networking opportunities designed to spark collaboration and foster actionable solutions. This summit will bring together leading voices from academia, industry, and government to share the latest breakthroughs, explore critical challenges, and discuss pathways toward a more sustainable energy future.

We look forward to welcoming you to Venice for an impactful and memorable edition of ISNRE!



Important Dates for ISNRE2026

Abstract submission Deadline January 30, 2026

Early bird registration
Deadline: November 25, 2025

Standard registration

<u>Deadline</u>: January 20, 2026

Organizing Committee Members

Prof. Oumarou Savadogo

Polytechnique Montreal, Canada

Dr. Dequan Zeng

East China Jiaotong University, China

Prof. Constantinos Sourkounis

Ruhr-University Bochum, Germany

Dr. Stuart So

University of Exeter, UK

Prof. Amedeo Amoresano

University of Naples Federico II, Italy

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CEO - Renewable Ocean Energy Inc, USA

Prof. Yongdan Li

Tianjin University, China

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Prof. Hongwei Wu

University of Hertfordshire, UK

Prof. Arkadiusz Dyjakon

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University of Electronic Science and Technology of China China

Mr. Daniel Adu

Jiangsu University, China

Prof. A. W. Jayawardena

University of Hong Kong, Hong Kong

Dr. Kenza Maher

Qatar Environment and Energy Research Institute, Qatar





Meet Our Panelist Speakers



Prof. Richard Navarro CEO - Renewable Ocean Energy, Inc, USA



Mr. Stefano CavrianiFounder & Director EGO Energy, Italy



Prof. Amedeo Amoresano University of Naples Federico II, Italy



Mr. Alessio Pinzone CEO & Founder - ResFarm Srl, Italy



Dr. Laszlo AdamHead Geologist - Arctic
Green Engineering
Services Ltd, Hungary



Prof. Hongwei Wu Head - Energy and Sustainable Manufacturing (ENSM) Research Group, University of Hertfordshire, UK



Prof. Constantinos Sourkounis Ruhr-University Bochum Germany



Prof. A. W. Jayawardena University of Hong Kong Hong Kong



Ms. Silvia Roscioli University of Naples Federico II, Italy



Ms. Martina Barrasso University of Naples Federico II, Italy



Dr. Anna LeoUniversity of Salerno
Italy



Dr. Stuart SoUniversity of Exeter
UK



Ms. Tenele Habangaan Eswatini Electricity Company, Eswatini



Dr. Nivin AbdelmeguidCairo University
Egypt



Mr. Habili abderraoufUniversity of Florence
Italy

Conference Topics

- Solar Photovoltaics and Concentrated Solar Power (CSP)
- Wind Energy Technologies and Offshore Wind Farms
- Hydropower and Ocean Energy (Tidal, Wave, OTEC)
- Bioenergy, Biomass Gasification, and Biogas Systems
- Geothermal Energy Exploration and Utilization
- Renewable Energy Storage Technologies
- Emerging Renewable Energy Technologies & Trends
- Integration of Renewables into Smart Grids
- Renewable Hydrogen and Fuel Cells
- Policy, Economics, and Financing of Renewable Energy Projects
- Coal and Clean Coal Technologies
- Oil and Natural Gas Exploration and Production
- Advanced Fossil Fuel Combustion and Emission Control
- Nuclear Energy and Next-Generation Reactors
- Carbon Capture, Utilization, and Storage (CCUS)
- Non-Renewable Energy Transition Strategies
- Environmental Impacts of Non-Renewable Energy Extraction
- Hybrid Renewable-Non-Renewable Energy Systems
- Energy Storage and Battery Innovations for Hybrid Systems
- Microgrids and Distributed Energy Resources (DER)
- Hydrogen Economy and Power-to-X Technologies
- Electrification of Transportation and EV Infrastructure
- Energy Efficiency and Demand-Side Management
- Climate Change Mitigation through Energy Systems
- Life Cycle Assessment of Energy Technologies
- Sustainable Energy for Developing Regions
- Artificial Intelligence, IoT, and Big Data in Energy Systems
- Blockchain Applications in Energy Trading
- Energy Cybersecurity and Grid Resilience
- Future Energy Trends and Roadmaps to Net Zero







Why to Attend???

- Meet worldwide Experts, Exchange ideas and network with leading researchers.
- Learn and discuss quality initiatives, key news and challenges with senior level speakers.
- Learn skills and stay up-to-date with presentations, panel discussions, round-table discussions, and workshops, we cover every topic from top to bottom, from global macro issues to strategies to tactical issues.
- Greater Focus, participants can gain direct access to a core audience of professionals and decision-makers and can increase visibility through branding and networking.
- New Tips & Tactics you can learn beyond your field or interest.





Who Can Attend?

- Professors
- Associate Professors
- Assistant Professors
- PhD Scholars
- Graduates and Post Graduates
- Head of Departments
- Association, Association Presidents and Professionals
- Authors and Innovators presenting their latest research
- Training Institutes
- Directors, CEOs, CTOs & Energy Startup Founders
- R&D Executives from Energy & Technology Companies
- Industry Professionals
- Government and Regulatory Agency Representatives
- Environmental Consultants and Sustainability Advisors
- Investors and Venture Capitalists
- Environmental Scientists & Climate Experts

Conference Opportunities

For Researchers and Faculty Members:

- Speaker Presentations (Oral)
- Poster Display
- Symposium hosting (4-5-member team)
- Workshop organizing





For Universities, Associations & Societies:

- Association Partnering
- Collaboration proposals
- Academic Partnering
- Group Participation

For Students and Research Scholars:

- Poster Presentation
- Young Researcher Forum
- Student Attendee
- Group Registrations





For Business Delegates:

- Speaker Presentations
- Symposium Hosting
- Book Launch Event
- Networking Opportunities
- Audience Participation

For Product Manufacturers:

- Exhibitor and Vendor booths
- Sponsorship Opportunities
- Product Launch
- Workshop Organizing
- Scientific Partnering
- Marketing and Networking with Clients



Registrations

Category Registration Price

Oral Student Poster Peresentation \$749

Student Presentation Presentation \$299

\$449

Delegate Participation \$899

Group Participation Benefits

10% Discount for a group of 5 members

15% Discount for group of 10 members

25% Discount for group of 20 members

Localities Participation Benefits

25% Discount will be provided for the participants Who are attending from the local universities and Organizations

Registration Includes

- Access to all Scientific Sessions, Poster sessions, Exhibitions
- Handbook & Conference Materials
- Lunch, Tea/Coffee breaks during the conference days
- Certificate Accreditation from the Organizing Committee
- Wi-Fi in the meeting rooms

How to Register

In order to register for ISNRE2026, please complete the online form available on: https://renewableenergy2026.spectrumconferences.com/registration

Abstract Submission

- You are kindly invited to submit your abstract for ISNRE2026
- Online Abstract Submission: https://renewableenergy2026.spectrumconferences.com/abstract-submission
- Questions regarding Abstract Submission Contact us: isnre2026@spectrumconferences.com



ISNRE2026 SPONSORSHIP DETAILS

| | Platinum Sponsor | Gold Sponsor | Silver Sponsor | Exhibitor |
|-----------------------------|------------------|--------------|----------------|-----------|
| Sponsorship Registration | \$5,000 | \$4,000 | \$3,000 | \$2,000 |

For more details, please visit here:

https://renewableenergy2026.spectrumconferences.com/sponsorship



Highlights from the Last Edition

























About City - Venice, Italy

Venice, Italy is a breathtaking cultural jewel where timeless history meets artistic elegance. Renowned as one of the world's most iconic cities, Venice offers an unparalleled setting for hosting distinguished conferences and international events.

The city features exceptional venues, from historic palaces overlooking the canals to modern meeting spaces equipped with the latest facilities, all surrounded by architectural wonders. Beyond its professional appeal, Venice offers an immersive cultural journey. Visitors can marvel at St. Mark's Basilica, explore the grandeur of the Doge's Palace, or take in the charm of the Rialto Bridge. A gondola ride along the Grand Canal, strolls through picturesque piazzas, and sampling authentic Venetian cuisine add to the city's unique allure.

Join us in Venice and experience the perfect blend of world-class networking, historic beauty, and unforgettable Italian charm!







IMPORTANT LINKS

For More Information

Rgister Here Now!!

Abstract Submit!



Contact Us:

E-mail:

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Let's meet at ISNRE2026.
Save the Dates: August 24-25, 2026 | Venice, Italy