



# ICRNS-2027

## BROCHURE

5<sup>th</sup> International Conference on

# RENEWABLE, NON-RENEWABLE & SUSTAINABLE ENERGY SYSTEMS



MAY 24-25, 2027



BERLIN, GERMANY



JOIN IN - PERSON

Be part of a Global Energy Future

# ABOUT THE CONFERENCE

The 5th International Conference on Renewable, Non-Renewable & Sustainable Energy Systems (ICRNS-2027) will be held on May 24-25, 2027 in Berlin, Germany. This prestigious international conference aims to bring together researchers, scientists, engineers, industry professionals, academicians, and policy makers from around the world to discuss recent advancements and emerging technologies in the field of energy systems.

ICRNS-2027 will serve as a global platform for sharing innovative research, practical developments, and new ideas related to renewable energy, non-renewable resources, and sustainable energy solutions. The conference will focus on addressing current challenges in global energy demand, environmental sustainability, and efficient energy management while promoting the development of cleaner and more reliable energy technologies.

The conference program will include keynote presentations, technical sessions, research paper presentations, and interactive discussions led by internationally recognized experts. These sessions will highlight cutting-edge research and real-world applications in areas such as solar energy, wind power, energy storage, smart grid systems, hydrogen energy, and sustainable energy policies.

By bringing together experts and professionals from diverse backgrounds, the conference seeks to contribute to the development of sustainable energy strategies that address global environmental challenges and support long-term energy security.



## CONFERENCE HIGHLIGHTS



### GLOBAL PLATFORM

Connect with leading experts, researchers, and industry leaders worldwide.



### KNOWLEDGE SHARING

Explore innovative research, emerging technologies, and real-world solutions.



### SUSTAINABLE SOLUTIONS

Focus on clean, reliable, and efficient energy systems for a sustainable future.



### EXPERT SPEAKERS

Gain insights from internationally recognized keynote speakers.



### NETWORKING

Build collaborations and partnerships across academia, industry & policy.



### RESEARCH SHOWCASE

Present your research and ideas to a global audience.

## MISSION



To advance sustainable energy systems through innovation, collaboration, and knowledge exchange for a cleaner and better future.

## VISION



To be a leading global forum that shapes the future of energy through sustainable technologies and responsible energy practices.



Best Regards,  
**B SRAVANI**  
CONFERENCE SECRETARY

Contact us:  
[icrns@pagesconferences.org](mailto:icrns@pagesconferences.org)



# CONFERENCE TOPICS

EXPLORE. INNOVATE. COLLABORATE.

ICRNS-2027 brings together global experts to discuss cutting-edge advancements and practical solutions in renewable, non-renewable, and sustainable energy systems for a better tomorrow.



- 01 Renewable Energy Technologies
- 02 Non-Renewable Energy Resources
- 03 Sustainable Energy Systems
- 04 Solar Energy and Photovoltaic Systems
- 05 Wind Energy Technology
- 06 Hydropower and Marine Energy
- 07 Biomass and Bioenergy
- 08 Geothermal Energy Systems
- 09 Hybrid and Integrated Energy Systems
- 10 Energy Storage Technologies and Batteries
- 11 Smart Grid and Microgrid Systems
- 12 Energy Efficiency and Energy Management
- 13 Hydrogen Energy and Fuel Cell Technology
- 14 Nuclear Energy and Advanced Reactor Systems
- 15 Fossil Fuels and Clean Energy Technologies
- 16 Carbon Capture, Utilization and Storage
- 17 Artificial Intelligence and Digitalization in Energy Systems
- 18 Power Electronics and Energy Conversion
- 19 Electric Vehicles and Sustainable Transportation
- 20 Energy Policy, Economics and Governance
- 21 Climate Change and Energy Sustainability
- 22 Green Energy and Environmental Impact
- 23 Virtual Power Plants
- 24 Green hydrogen in industry
- 25 Carbon-neutral data centers
- 26 Smart cities integration
- 27 AI-driven energy demand
- 28 Circular economy in energy



**UNITING IDEAS  
POWERING SOLUTIONS**

Driving innovation and collaboration for a sustainable energy future.

# ICRNS-2027

## TOP REASONS TO ATTEND



### DEVELOP YOUR NETWORK

Connect with global experts, researchers, and industry leaders.



### POSITION YOUR SELF AS AN EXPERT

Showcase your research, ideas, and innovations on a global platform.



### MEET EXPERTS & INFLUENCERS FACE TO FACE

Engage in meaningful conversations and build lasting relationships.



### GAIN TARGETED KNOWLEDGE

Stay updated with the latest trends, technologies, and solutions.



### NEW TIPS & TACTICS

Learn practical strategies and real-world insights.



### GAIN NEW COLLABORATIONS

Explore partnerships and global collaboration opportunities.



### PRESENT YOUR IDEAS AND WORK

Share your research and get valuable feedback from experts.



### BE INSPIRED

Discover ideas and stories that motivate and drive innovation.



### TRAVEL, EXPLORE AND HAVE FUN!

Experience vibrant culture and create unforgettable memories.



## CONFERENCE SCHEDULE

Day 1 & 2

MAY 24 & 25, 2027

08:00 am – 09:00 am	REGISTRATION
09:00 am – 09:15 am	INTRODUCTION & OPENING WORDS
09:15 am – 11:00 am	PLENARY SESSIONS
11:00 am – 11:20 am	REFRESHMENTS / COFFEE BREAK
11:20 am – 13:00 pm	PLENARY SESSIONS
13:00 pm – 14:00 pm	LUNCH WITH TABLE DISCUSSIONS
14:00 pm – 15:40 pm	KEYNOTE PRESENTATIONS
15:40 pm – 16:00 pm	REFRESHMENTS / COFFEE BREAK
16:00 pm – 17:30 pm	KEYNOTE PRESENTATIONS

“Be part of the global movement towards a sustainable future.”





# REGISTRATION FEES

(COST IN USD)

TYPES OF PARTICIPATION	Early Bird July 25, 2026	Early Bird July 25, 2026	Early Bird July 25, 2026
Speaker	\$749	\$849	\$949
Poster	\$449	\$549	\$649
Delegate/ Listener	\$299	\$999	\$1099
Student Delegate/ Listener	\$299	\$399	\$499
Virtual	\$199	\$299	\$399
Accompanying Person	\$249	\$249	\$249



## REGISTRATION BENEFITS FOR IN PERSON ATTENDEES

- Refreshments Breaks,
- Lunch
- E-Abstract Book
- Certificate for Attendance
- Notebook
- Pen
- Conference schedule handout
- Eligibility for all technical sessions and workshops inside the conference
- Conference photo coverage



# SPONSORSHIP PACKAGES

Platinum Sponsor	\$5000 USD	2 exhibition tables, 4 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, logo visibility across website, social media, emails, booklets, flyers, proceedings, main poster, plus a 15 minute company presentation.
Gold Sponsor	\$4000 USD	1 exhibition table, 2 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, logo visibility across website, social media, emails, booklets, flyers, proceedings, main poster, plus a 15 minute company presentation.
Silver Sponsor	\$3000 USD	1 exhibition table, 2 complimentary registrations, lunch & coffee breaks, ceremony acknowledgement, and logo visibility across website, social media, emails, booklets, flyers, proceedings, and main poster.
Exhibitor	\$2000 USD	1 exhibition table, 1 complimentary registration, lunch & coffee breaks, ceremony acknowledgement, and logo visibility across website, social media, emails, booklets, flyers, proceedings, and main poster.



## IMPORTANT LINKS



**TO KNOW COMPLETE DETAILS VISIT:**  
<https://renewableenergy2027.pagesconferences.org/>



**FOR ABSTRACT SUBMISSION**  
<https://renewableenergy2027.pagesconferences.org/submit-abstract>



**TO BOOK YOUR SLOT**  
<https://renewableenergy2027.pagesconferences.org/register>



CONNECT. COLLABORATE. INNOVATE.

BUILDING A SUSTAINABLE ENERGY FUTURE TOGETHER.

# ABOUT BERLIN, GERMANY

VENUE:  
BERLIN,  
GERMANY

Berlin, the capital of Germany, is a global hub for innovation, research, and sustainable development, making it an ideal venue for the 5th International Conference on Renewable, Non-Renewable & Sustainable Energy Systems.

With its advanced infrastructure, world-class institutions, and strong commitment to clean energy and sustainability, Berlin provides the perfect environment for knowledge exchange, collaboration, and future-focused discussions in the energy sector.

## WHY BERLIN?



### INNOVATION HUB

A global center for research, technology, and sustainable energy solutions.



### WORLD-CLASS INSTITUTIONS

Home to leading universities, research centers, and clean energy organizations.



### SUSTAINABILITY LEADER

Strong commitment to renewable energy, climate action, and a greener future.



### GLOBAL COLLABORATION

Connect with experts, industry leaders, and policymakers from around the world.



### EXCELLENT CONNECTIVITY

Efficient public transportation and international travel connections.



### RICH CULTURE & HISTORY

A vibrant city with iconic landmarks, diverse culture, and inspiring atmosphere.

BRANDENBURG GATE



REICHSTAG BUILDING



MUSEUM ISLAND



BERLIN CATHEDRAL



TV TOWER SKYLINE



MODERN BERLIN



JOIN THE WORLD'S LEADING  
RENEWABLE ENERGY EXPERTS

Be part of a global platform shaping the future of renewable, non-renewable, and sustainable energy systems.

*We look forward to welcoming you!*

## CONFERENCE ENQUIRIES



### EMAIL

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### WEBSITE

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