

Conference Brochure

Second International Solar Expo and Conference 2026 (ISE2026)

Theme: Innovating the Future of Renewable Energy

SunSaviour International Innovation Forum 2026

Dates: 7 to 8 August 2026

Host: The Solar Show Islamabad

Venue: The Manor Marquee Complex, Islamabad Expressway, Islamabad, Pakistan



Conference Overview

Welcome to the Second International Solar Expo and Conference (ISE2026), jointly organized by SunSaviour EV and Solar Solutions Pakistan and Dairy Science Park (DSP), Pakistan. Building upon the remarkable success of the First International Solar Expo and Conference (ISE2024), ISE2026 aspires to become Pakistan's premier platform for advancing renewable energy technologies, sustainable entrepreneurship, research commercialization, and strategic partnerships for a low-carbon future.

Scheduled for 7–8 August 2026 at The Manor Marquee Complex, Islamabad Expressway, Islamabad, ISE2026 will convene leaders from academia, industry, government, financial institutions, development organizations, startups, and civil society to explore innovative solutions for accelerating Pakistan's clean energy transition.

The global transition to renewable energy presents unprecedented opportunities for innovation, investment, and sustainable economic growth. With its abundant solar resources and entrepreneurial talent, Pakistan has the potential to emerge as a regional leader in solar energy, electric mobility, battery technologies, and climate-smart industrial development. ISE2026 provides a unique platform to transform this potential into practical partnerships and commercially viable solutions.

ISE2026 with the Theme: Innovating the Future of Renewable Energy; has been scheduled as follows:

Day 1 – Renewable Energy Leadership Forum

10:00jAM Registration of delegates

11:00 AM Opening Ceremony – Welcome Address, Introduction to the Forum, Chief Guest Address & Opening Remarks

11:30 AM Keynote Address – The Future of Renewable Energy and Sustainable Development

12:00 PM Executive Panel Discussion: Academia–Industry Collaboration; Topics:

- Academia–Industry Collaboration for Innovation
- Research Commercialisation & Technology Transfer
- Energy Storage Technologies
- Local Manufacturing & Industrial Development

1:00 PM Networking, Lunch & Exhibition Visits

2:00 PM Government–Industry Policy Dialogue; Topics:

- Renewable Energy Policies & Regulatory Framework
- Energy Subsidies and Protecting Solar Energy Customers
- Public–Private Partnerships (PPPs)
- Investment Opportunities for Renewable Energy

3:30 PM Featured Discussion: Lithium Batteries – Benefits, Safety, Recycling, Circular Economy & Future Prospects

4:30 PM Open Forum & Interactive Q&A with Government Officials, Industry Leaders, Researchers and Participants

5:30 PM Networking & Group Photos

Day 2 – Research, Innovation & Startup Forum

11:00 AM Opening Remarks & Day 2 Briefing

11:20 AM Keynote Address – Innovation, Research & the Future of Clean Energy

12:00 PM Research Paper Presentations (Universities, Research Institutions & Industry Researchers)

1:30 PM Networking Lunch

2:15 PM Startup Innovation Pitch Session (Students, Entrepreneurs & Startups)

3:30 PM Executive Panel Discussion: Bridging Academia, Industry & Government for Renewable Energy Development

4:30 PM Innovation Showcase & Investor Networking

5:30 PM Awards & Recognition Ceremony

- Best Research Paper Award
- Best Startup Innovation Award
- Certificates for Participants, Speakers & Participating Universities
- Closing Remarks & Group Photograph

Conference Chair ISE2026: Prof Muhammad Subhan Qureshi

Conference Co-Chair ISE2026: Engr Zeeshan Saeed Shah

QR Code: To submit your Abstract for Research Paper, Startup Idea, Products Exhibition, Keynote paper and Panel Discussion
Or: [Submit Your Abstract via Google Form here](#)



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