

2025 EDITION

2025 POST-SHOW REPORT

15th Iran International Renewable Energy & Energy Efficiency Exhibition

11–14 November 2025 · Tehran International Permanent Fairground

Event overview

The 15th edition of Iran’s international renewable energy and energy efficiency exhibition was held in Tehran in November 2025. It provided a meeting point for technology providers, project teams and professionals working across the energy transition.

Key facts & figures

Duration	4 days · 11–14 November 2025
Exhibitors	Over 140 domestic companies; 69 companies from China
Countries represented	Austria, China, Türkiye, UAE, Oman and Germany
Exhibition space	Four main halls dedicated to technology and innovation
Sessions	Five technical panels and four training workshops



Exhibitors & visitors

Exhibitors presented solutions in solar power manufacturing, energy storage, smart grid technologies and green finance. Professional visitors, policymakers and researchers attended to exchange ideas and explore possible investments.

69 · A strong Chinese presence

69 companies from China participated in the 2025 exhibition, adding a significant international dimension to the event.

Strategic focus

The 2025 exhibition emphasised practical routes to cleaner and more resilient energy systems.

- Decentralised and small-scale solar plants in rural and urban areas.
- Investment in hydrogen and battery storage technologies.
- Grid resilience and the wider energy transition.
- Partnerships with technology startups and energy innovators.

Workshops and keynote sessions considered Iran’s renewable energy roadmap, smart microgrids, and financial and policy barriers affecting implementation.

Outcomes and programmes

Observed outcomes

- Stronger dialogue between public and private sector participants.
- Exposure to emerging technologies and practical implementation models.
- Additional opportunities for international investor engagement.

Conferences & technical programmes

- Green hydrogen strategies for the region.
- Off-grid integration of solar and wind energy.
- Solar power applications in desert climates.
- Energy efficiency frameworks for public and industrial sectors.

Speakers included senior officials from SATBA and the Ministry of Energy, alongside international specialists.



Challenges & recommendations

Strengths

- Participation across multiple renewable energy sectors.
- Workshops, keynote talks and direct sector discussions.
- Dialogue between public and private stakeholders.

Challenges

- Limited public availability of detailed visitor statistics.
- No centralised post-event follow-up channel was described in the source report.

Recommendations

- Introduce post-event monitoring and economic impact reporting.
- Improve data transparency and event reporting.
- Deepen cooperation with regional renewable energy hubs.

Conclusion

The 15th edition in 2025 provided a platform for knowledge exchange and the development of practical partnerships across the renewable energy sector.

Prepared from the supplied legacy report with organiser-requested changes for the 2025 edition; attendance and session figures should be verified against event records before external publication.