

INDIA SOLAR & E-VEHICLE EXPO – 2026



Venue: IIA Bhawan, Mohkampur Industrial Area, Phase-I, Delhi Road, Meerut, India

Dates: 21–23 February 2026

Co-organiser

The **10th Edition of India Solar Expo and the 4th Edition of E-Vehicle Expo 2026** were successfully organized by the Indian Industries Association with the valuable support of the IIA Meerut Chapter, marking another significant milestone in India's journey towards clean energy and sustainable mobility. The expo was conceptualized with the objective of promoting renewable energy adoption, advanced solar technologies, and electric vehicle innovation while spreading awareness about environmental protection and sustainable development. As a premier business and technology platform, India Solar Expo & E-Vehicle Expo brings together two of the fastest-growing and most transformative sectors in the country — solar energy and electric mobility — creating a dynamic gateway for innovation, investment, and strategic collaboration. The event provided a comprehensive ecosystem where solar manufacturers, EPC companies, EV manufacturers, battery and energy storage providers, charging infrastructure companies, component suppliers, startups, policymakers, investors, and industry experts converged under one roof to showcase cutting-edge products, exchange knowledge, explore partnerships, and unlock new business opportunities. By integrating solar power solutions with electric mobility advancements, the expo highlighted the synergy between clean energy generation and sustainable transportation, reinforcing India's commitment to reducing carbon emissions and accelerating its transition toward a greener, energy-efficient, and self-reliant future

Day 1- Inaugural Ceremony



The **10th India Solar and 4th E-Vehicle Expo 2026** was inaugurated By **Mr. Kapil Dev Agarwal, Minister of State for Vocational Education and Skill Development, Government of Uttar Pradesh** and **Abhinav Mahajan, Director and Owner of IB Solar**, along with prominent personalities, industry leaders, and members of the Indian Industries Association (IIA). The Expo began with the Chief Guest's traditional ribbon opening ceremony, followed by a tour of all the stalls. This was followed by the lighting of lamps in the Seminar Hall, symbolizing innovation, growth, and sustainable progress. A group of children welcomed guests with a song and dance performance to the Welcome Song.



The inaugural session was opened by **Mr. Deepak Kumar Bajaj, General Secretary of the IIA**. In his address, he emphasized that solar energy is no longer just an option, but the need of the hour. Amid rising pollution and a changing climate, we must embrace clean and renewable energy for a better future for our children. Solar energy is pollution-free, unlimited, and environmentally friendly, providing a secure foundation for future generations.



Technical Seminar/ Panel Discussion

A high-level technical seminar and panel discussion was successfully held on February 21, 2026, as part of the India Solar and E-Vehicle Expo 2026, organized by the Indian Industries Association. The session aimed to share insights on solar energy, energy storage, and the growing demand for solar solutions in the industrial, commercial, and residential sectors.

The session was effectively moderated by **Tariq Hasan Naqvi, Chairman of the National Solar and Bio-Energy Committee of the Indian Industries Association**. He shared important and practical information on the growing investment opportunities in the solar sector, the financial viability of projects, and long-term sustainability. In his address, he also explained why it's essential to regularly clean and properly maintain solar panels to maintain their efficiency and long-term performance. During the discussion, Mr. Abhishek Dubey assured that an effective and

practical solution would soon be presented to address this need, benefiting both consumers and industry. His proposal was supported by all present. Furthermore, new technologies, innovations, and future prospects related to the solar and e-vehicle sectors were discussed in detail, making the session even more informative and useful.

In this technical session, eminent experts in the solar and energy sector shared their experiences, including:

Mr. Praveen Kumar (Microtek)
Mr. Abhishek Dubey (Solar Solution Business)
Mr. Kamlesh Kumar (IB Solar)
Mr. P.K. Sood (Regnant Energy Solutions)
Mr. Anuj Jain (Voltra Technologies)

Mr. Shubham Krishna Agarwal (LUNO)
Mr. Anuj Rai (Vsole Solar)
Mr. Pramod Bhushan Sharma (UPNEDA)
Mr. Abhinev Srivastava (IDFC Bank)

Experts provided detailed information on hybrid solar systems, energy storage, solar investment, banking and finance, and modern solar technology.

The discussion also highlighted that solar energy not only contributes to environmental protection but is also an effective means for industries to reduce costs and achieve long-term benefits.

During the seminar, the industrialists, entrepreneurs and visitors present actively participated and asked their questions to the experts, due to which this session proved to be very informative and useful.





Day 2



India Solar & E-Vehicles kicked off with registration at 10:00 a.m., and was enthusiastically attended by IIA members, exhibitors, industrialists, students, media representatives, and visitors. At 10:00 a.m., the expo opened to the public, where visitors could view the latest solar and e-vehicle technologies showcased by various companies.

UPNEDA's Mr. Pramod Bhushan Sharma and Parenting Coach & Counselor Mrs. Stuti Bansal were warmly welcomed by IIA officials upon their arrival. They thoroughly toured the exhibition site, visited various stalls, interacted with participants, and learned in detail about their innovative products and technologies. They praised the high level of innovation displayed by the exhibitors. Their guidance and encouragement filled the exhibitors with new energy and inspiration. The program then began with the lighting of a lamp and the inauguration of the seminar. They were presented with mementos and plants.

Following this, a technical seminar was held, in which expert's shared valuable information on solar energy, environmental protection, and sustainable energy use. The attendees and participants from industry as well as social organisations and RWAs were present to understand the need of environment protection and encourage the use of green energy solutions even at domestic front under Pradhan

Mantri Surya Ghar Muft Bijli Yojana. With the objective of educating children & their parents for their health safety, environment protection and promoting use of solar, A drawing

competition was organized concurrently for children, and several playful activities were also conducted, in which children participated enthusiastically. Certificates and prizes were awarded to the children, which added a social and educational dimension to the program.

The program begins with the lighting of the lamp, a welcome address, an outline of the expo, speeches by distinguished guests, and expert opinions. Guests described solar energy as a necessity for the future and emphasized its optimal use.

Mr. Dinesh Goyal, President, Indian Industries Association (IIA) effectively highlighted the importance of



industrial growth, innovation and sustainable progress through the 10th Edition of India Solar & 4th Edition of E-Vehicle Expo 2026. He has made continuous efforts to make MSMEs strong, competitive and self-reliant and has played a key role in promoting green energy initiatives across the region. His visionary leadership and strategic thinking have provided new direction, new energy and a strong foundation to the industry. The second day of the expo was a huge success



and informative. The technical sessions on Solar Energies & Environment, competitions, and the presence of distinguished guests made the event even more meaningful. This event proved crucial in raising awareness about solar energy and providing new direction to the industry.



At the end of the session, mementos were presented to participants and contributors, and the Chairman of the Meerut Chapter presented a vote of thanks. The program concluded with high tea in a cordial atmosphere.

Day 3 Report – CEC Meeting

The enthusiasm of visitors continued on the third day of the Expo, with a large number of industrialists, businessmen, and citizens participating enthusiastically. Visitors learned about innovative technologies related to solar and e-vehicles at the exhibition's company stalls and had positive discussions on business opportunities.

The Central Executive Meeting of the Indian Industries Association was also held alongside the Expo. This meeting was chaired by National President Mr. Dinesh Goyal. Senior Vice President Mr. Alok Agarwal General Secretary Mr. Deepak Bajaj, and other senior officials and members were present.

During the meeting, important topics related to organizational activities, industrial development, entrepreneurial problems and their solutions were discussed in detail. Strategies for industrial development, promoting alternative energy sources, and strengthening the MSME sector were also discussed.



The third day was not only a success from an exhibition perspective, but also proved to be extremely important and useful at the organizational level. The large attendance of visitors and the active participation of the industry further strengthened the success of the Expo.

Finally, the Indian Industries Association expressed its gratitude to all the participants, officials, exhibitors and visitors whose cooperation made the third day of the Expo a successful one.

Closing Ceremony



The closing ceremony of the 10th Edition of India Solar and 4th Edition of E-Vehicle Expo 2026 was held at 5:00 pm in a solemn atmosphere. The chief guest was Ms. Nupur Goyal, Chief Development Officer, Meerut, and the special guest was Mr. Umesh Singh Joint Director, and Industries Department. The chief guest and special guest visited the exhibition and commended the efforts of the Indian Industries Association for the successful conduct of the event. In their addresses, they described solar energy and electric vehicles as the need of the future, emphasizing their widespread use, and described such events as extremely beneficial for both industry and the environment.

On this occasion, the chief guest, Ms. Nupur Goyal, and the

special guest, Mr. Umesh Singh, were honored with mementos.

Exhibitors who excelled at the expo were honored during the closing ceremony.

The efforts of **Shri Sanjeev Mittal, Vice President IIA, Shri Anurag Agrawal, National Secretary IIA, Shri Tanuj Gupta, Divisional Chairman, Shri Ankit Singhal, Chairman, Shri Gaurav Jain, Secretar, Shri Manu Rastogi, Treasurer, Shri Ishu Bansal, IYC Captain, , Ms. Prachi Prami, Chairman Women Wing, Executive Committee & Members of IIA Meerut chapter** for their exceptional support in making this event a success.

Recognizing Excellence

To recognize excellence and innovation, stall awards were Presented to outstanding exhibitors:



BEST STALL - Overall Performance	MICROTEK
1st Prize	LUMINOUS (GOLD SPONSORS)
2nd Prize	LUNO RENEWABLE LIMITED (Gold Sponsors)
3rd Prize	LOOM SOLAR PVT LTD. (Gold Sponsors)
MOST PROMISING STALL- SOLAR MODULES	INTEGRATEG BATTERIES SILVER
MOST PROMISING STALL - SOLAR INVERTERS	SOLE SOLAR ENERGY PRIVATE LIMITED (SILVER SPONSORS)
MOST PROMISING STALL - LITHIUM BATTERIES	VOLTRA TECHNOLOGY
MOST PROMISING STALL - ALL IN ONE SOLAR SYSTEM	SABO SYSTEMS PVT LTD
MOST PROMISING STALL - PUMP CATEGORY	AMRUT ENERGY PRIVATE LIMITED
MOST PROMISING EV STALL - best integrated solar street light	VinFast SYSTELLAR INNOVATIONS
MOST PROMISING STALL EPC Startup	SOLAR SOLUTIONS INDIA
Most Promising Women Entrepreneur	SAURYA DIMENSIONS
Most Promising Stall Lightning & Arrester Manufacturing	TRUE POWER LTD
Most promising	M/S HOTAGE INDIA
KNOWLEGE Partner	IIMT UNIVERSITY- INCUBATION CENTER
	ACIC MIET MEERUT FOUNDATION
	DEWAN INNOVATION & INCUBATION FORUM MEERUT
	Bharat Institute of Technology

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List Of Exhibitors

1. AAKRITI SOLAR ENERGIES & INNOVATION	13. GPLUS SOLAR	25. SHARE KHAN LIMITED
2. AB FINISCOPE (Branding)	14. HELIUM RENEWABLES ENERGY PVT LTD	26. SHIVEN ENERGY AND EV PVT LTD
3. ACIC MIET MEERUT FOUNDATION	15. IIMT UNIVERSITY- INCUBATION CENTER	27. SAURYA DIMENSIONS
4. ADYANI PLAST LIMITED	16. ISHWAR RAJ SOLUTIONS (Tata Solar)	28. SMART ROOF SOLAR SOLUTIONS PVT. LTD
5. AMAZE SOLAR	17. LOOM SOLAR PVT LTD.	29. SOLAR SOLUTIONS INDIA
6. AMERICAN ENTERPRISES	18. M/S HOTAGE INDIA	30. SSI CABLES PVT LTD
7. AMR POWER SOLUTIONS	19. NAMAH ENTERPRISES	31. SUPREME CABLE WORKS
8. ATHARVA ENERGIO	20. PROCESS CUM PRODUCT DEVELOPMENT CENTRE	32. SYSTELLAR INNOVATIONS
9. CHEMI TECH CONSTRUCTIONS PRIVATE LIMITED	21. RRTS BARTER STALL WATER Supply	33. M/S CAKE FACTORY (Tea Stall)
10. DEWAN INNOVATION & INCUBATION FORUM MEERUT	22. SA ENTERPRISES	34. TRUE POWER LTD
11. ENERBIZ	23. SABO SYSTEMS PVT LTD	35. VELOCITY FINTRUST
12. GOOD ENOUGH ENERGY PVT LTD	24. SAI ELECTRICALS	36. VOLTAIC INDUSTRIES PRIVATE LIMITED
		37. VOLTRA TECHNOLOGY