THE COMPREHENSIVE ENERGY TRADE EVENT IN THE PHILIPPINES

4TH EDITION

PhilEnergy

IN CONJUNCTION WITH

RE RENEWABLE ENERGY PHILIPPINES
EE ENERGY EFFICIENCY PHILIPPINES
E&P ELECTRIC & POWER PHILIPPINES
EV ELECTRIC VEHICLE PHILIPPINES
ES ENERGY STORAGE PHILIPPINES

24-26 JUNE 2026

WORLD TRADE CENTER METRO MANILA, PASAY CITY

POST-SHOW REPORT

Organised by:

informa markets

This event is powered by Renewable Electricity

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PHILENERGY MARKS 4TH SUCCESS

PhilEnergy 2026 held from 24-26 June 2026, concluded on a high note, reaffirming its position as the Philippines' most comprehensive energy trade event dedicated to renewable energy, energy efficiency, electric and power technologies, electric vehicles, and sustainable energy solutions. In its 4th edition, the three-day event brought together industry leaders, innovators, policymakers, investors, and energy professionals for meaningful business connections, knowledge-sharing, and collaboration that will shape the future of the Philippine energy sector.

The event welcomed a diverse audience representing every segment of the energy value chain. Visitors explored hundreds of innovative products and solutions while participating in conferences, technical seminars, product demonstrations, networking activities and business matching sessions.

Being strategically co-located with Livestock Philippines 2026 and Aquaculture Philippines 2026, PhilEnergy strengthened cross-industry synergy and created opportunities for meaningful business collaboration. The successful co-location enhanced overall value and impact of the events, highlighting the growing intersection of energy and sustainable agri-aquaculture solutions.

TOGETHER *FORWARD*

GOVERNMENT PARTNERS

ACADEMIC PARTNER

SUSTAINABILITY PARTNERS

MEDIA PARTNERS

INDUSTRY PARTNERS

2026 FIGURES & ANALYTICS

3,200 TOTAL ATTENDEES

40 INDUSTRY SEMINAR SESSIONS

76 EXHIBITING BRANDS & COMPANIES

16 INDUSTRY TOPICS

26 VISITING COUNTRIES/ REGIONS

INDUSTRY BREAKDOWN (TOP 5):

Electronic & Electrical	12%
Building & Construction/ Contractor/Sub-contracting	10%
Engineering Consultancy and Procurement Services (EPC)	8%
Resources/Energy & Utilities (Energy & Utilities)	5%
Power Generator (IPP, SPP, VSPP, Community Power Plant)	4%

TOP 5 INTERNATIONAL VISITOR COUNTRIES:

1. CHINA
2. SINGAPORE
3. AUSTRALIA
4. VIETNAM
5. INDONESIA

EXHIBITOR OVERVIEW

TOP EXHIBITOR BUSINESS NATURE

- E&P ELECTRIC & POWER PHILIPPINES — 38.64%
- EV ELECTRIC VEHICLE PHILIPPINES — 6.82%
- RE RENEWABLE ENERGY PHILIPPINES — 34.09%
- ES ENERGY STORAGE PHILIPPINES — 4.55%
- EE ENERGY EFFICIENCY PHILIPPINES — 13.64%

EXHIBITOR TESTIMONIALS

WEICHAI PHILIPPINES

*"We saw a **lot of opportunity**, and we met **a lot of good clients.** New leads are becoming more aware of our brand..."*

INTERNATIONAL PIPE INDUSTRIES CORPORATION

*"This expo helps us **meet new leads and prospects that will boost our business growth."***

TOP EXHIBITING COUNTRIES

CHINA | GERMANY | HONGKONG | PHILIPPINES | SINGAPORE | USA

EXHIBITORS PULSE

- **86%** OF THE EXHIBITORS WERE SATISFIED WITH PHILENERGY 2026
- **88%** OF THE EXHIBITORS WILL LIKELY EXHIBIT IN THE NEXT EDITION
- **88%** OF THE VISITORS WILL LIKELY RECOMMEND PHILENERGY

BRANDS WHO JOINED US

VISITOR OVERVIEW

VISITOR TOP BUSINESS NATURE

- **11.95%** ELECTRONIC & ELECTRICAL
- **10.27%** BUILDING & CONSTRUCTION/ CONTRACTOR/SUB-CONTRACTING
- **8.46%** ENGINEERING CONSULTANT SERVICES/ ENGINEERING PROCUREMENT CONSULTANT (EPC)
- **5.93%** ACADEME/UNIVERSITY/RESEARCH INSTITUTE
- **5.27%** AGRICULTURE PRODUCT
- **5.09%** RESOURCES (ENERGY & UTILITIES)
- **4.34%** POWER GENERATOR/POWER PLANT (IPP, SPP, VSPP, COMMUNITY POWER PLANT)

VISITOR TESTIMONIALS

"This exhibition offers a big win for me. I get to **speak with a lot of esteemed individuals**, making this exhibition **a reliable platform to communicate with diverse companies and experts in the energy sector."**

-AEY SOLAR SOLUTIONS INC.

"This event enables us to **gather new information about renewable energy and exposure to new technologies** and **meet possible networks."**

- FEPJRI TRADING

VISITORS PULSE

- **86%** OF THE VISITORS WERE SATISFIED WITH PHILENERGY 2026
- **88%** OF THE VISITORS WILL LIKELY ATTEND IN THE NEXT EDITION
- **88%** OF THE VISITORS WILL LIKELY RECOMMEND PHILENERGY

TOP VISITING COUNTRIES

PHILIPPINES | SINGAPORE | USA | CHINA | INDONESIA | VIETNAM

VISITOR PROFILES/JOB FUNCTION

- **24.26%** FUNCTIONAL/SPECIALIST LEVEL (SALES AND MARKETING, PROCUREMENT/PURCHASING, BUSINESS CONSULTANT)
- **23.51%** EXECUTIVE LEVEL
- **21.15%** OTHERS
- **11.29%** MIDDLE MANAGEMENT LEVEL (SENIOR MANAGER/JUNIOR MANAGE)
- **9.87%** SENIOR MANAGEMENT LEVEL
- **9.16%** OPERATIONAL STAFF
- **1.37%** POLICY MAKER/GOVERNMENT

ENERGY IN ACTION

Powered Moments At PhilEnergy 2026

PhilEnergy 2026 featured a dynamic lineup of high-level seminars, bringing together policymakers, industry leaders, and energy professionals to discuss the challenges and opportunities shaping the Philippine energy landscape. The sessions provided valuable insights into energy security, clean energy innovation, energy storage, and the country's transition toward a more sustainable future.

Delivered High-level Seminar Sessions

Sustainability Forum: SALt & NEX

The Sustainability Forum put energy innovators at center stage, tackling the challenges of energy security and accessibility through breakthrough technologies and sustainable solutions. The forum highlighted how innovation can help shape a more resilient and inclusive energy future.

PIDS:Energy Security in the Age of Renewables

The Philippine Institute for Development Studies (PIDS) kicked off the event with "Energy Security in the Age of Renewables: Is the Philippines Ready for the Energy Transition?" The jampacked first-day session brought together key stakeholders to examine the Philippines' readiness for the energy transition and explore strategies for strengthening energy security.

Solar Media: Energy Storage Seminar

Solar Media's "Energy Storage Seminar" convened key industry experts for an engaging discussion on the future of energy storage. Combining keynote presentations with a panel discussion, the session explored emerging technologies and opportunities that can support the Philippines' evolving energy landscape.

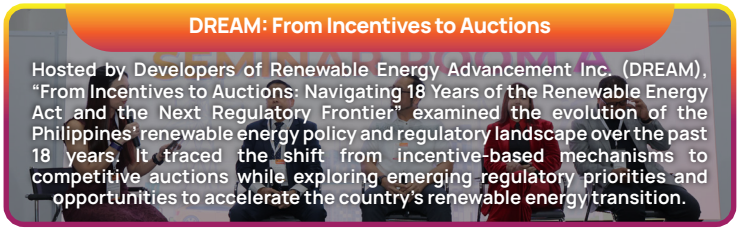
PERPI: Powering the Future

The Philippine Energy Research and Policy Institute hosted the half-day session "Powering the Future: Advancing Clean Energy Innovation and Resilience in the Philippines." Drawing a full crowd, the session highlighted the critical role of clean energy innovation in building a more resilient and sustainable energy future.

PICC: Leadership Forum

The Philippine Infrastructure & Construction Club Leadership Forum, themed "Accelerating Green Resilience: Powering the Next Decade of Philippine Energy Security," brought together industry leaders to explore strategies for strengthening energy security through sustainable and resilient infrastructure.

DREAM: From Incentives to Auctions



Hosted by Developers of Renewable Energy Advancement Inc. (DREAM), "From Incentives to Auctions: Navigating 18 Years of the Renewable Energy Act and the Next Regulatory Frontier" examined the evolution of the Philippines' renewable energy policy and regulatory landscape over the past 18 years. It traced the shift from incentive-based mechanisms to competitive auctions while exploring emerging regulatory priorities and opportunities to accelerate the country's renewable energy transition.

CREST: CIRCULAR RE FUTURES

The Center for Renewable Energy and Sustainable Technology seminar session, entitled "Circular RE Futures," tackled emerging pathways for embedding circularity across the renewable energy sector, from resource use and technology life cycles to end-of-life management and value recovery. It invited participants to collectively explore possible futures and identify opportunities to shape a more circular, responsible, and resilient RE sector in the Philippines.

ELAP: Energy Lawyers Roundtable Discussion

The Energy Lawyers Association of the Philippines with their "Energy and Innovation Roundtable Discussion," convened energy lawyers and industry stakeholders for a series of discussions on the legal and regulatory considerations shaping the sector's rapidly evolving innovation landscape. Key topics included sustainable energy infrastructure for the digital future, AI and automation in power plants, and balancing technological innovation with legal and regulatory compliance.

The program also featured an exclusive B2B legal consultation, giving event attendees the opportunity to engage directly with legal experts and receive tailored insights on their specific business, regulatory, and energy-related concerns.

Greenovation Zone

The Greenovation Zone is a featured area in the event to showcase innovative and sustainable lighting solutions from emerging energy startups. The dedicated space highlighted new technologies while providing startups with an opportunity to connect with industry stakeholders and demonstrate solutions for a more energy-efficient future.