

ORGANIZED BY

**ENERGY
UPDATE**

2ND CONFERENCE ON
**SINDH ENERGY
DIVERSITY**

FROM RESOURCES TO RESILIENCE:
SINDH'S NEXT ENERGY CHAPTER



THU 7TH MAY

Movenpick Hotel, Karachi

www.energyupdate.com.pk

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Introduction

Building on the resounding success of the 1st Conference on Sindh Energy Diversity, the second edition returns in 2026 at a time when Sindh's energy sector is undergoing rapid transformation. The inaugural conference, graced by Honorable Chief Minister Sindh Syed Murad Ali Shah as Chief Guest, successfully brought policymakers, investors, and industry leaders onto one platform and set the tone for serious dialogue on energy diversification.

Sindh continues to stand at the heart of Pakistan's energy future. With its vast Thar coal reserves, expanding oil & gas production, accelerating solar and wind deployments, and emerging electric vehicle (EV) ecosystem, the province is uniquely positioned to lead a balanced, future-ready energy transition. The 2026 conference will further strengthen this momentum by focusing on integration, innovation, and investment across conventional, renewable, and emerging energy technologies.



Sindh Energy Landscape – Key Developments (2025–26)

- ◆ **COAL:** Continued development of Thar coal-based power projects, local mining expansion, and progress towards cleaner coal technologies.
- ◆ **OIL & GAS:** Ongoing exploration and production activities in Badin, Kirthar, and offshore Sindh, contributing to national energy security.
- ◆ **RENEWABLE ENERGY:** Rapid growth in utility-scale and distributed solar, expansion of wind projects in the Jhimpir–Gharo corridor, and increasing interest in hybrid (solar + wind + storage) solutions.
- ◆ **ELECTRIC VEHICLES (EVS):** Sindh government initiatives supporting EV adoption, charging infrastructure development in urban centers, and growing private-sector investment in electric mobility.
- ◆ **ENERGY REFORMS:** Policy focus on competitive energy markets, industrial energy solutions, net metering evolution, and grid modernization.

International & Regional Context

Globally, energy diversification is no longer optional—it is a necessity. Countries such as China, India, and ASEAN economies are integrating coal transition strategies, renewables, EVs, and storage technologies to ensure energy security, economic resilience, and climate commitments. Sindh's evolving energy mix mirrors these global trends, making this conference a timely and strategic platform for regional and international collaboration.

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Conference Objectives

- To review progress since the first conference and identify new opportunities for Sindh's diversified energy future.
- To bring together government, industry, investors, and development partners to align policy, technology, and financing.
- To promote renewable energy, EVs, and clean technologies while ensuring responsible utilization of indigenous resources.
- To facilitate partnerships that accelerate sustainable economic growth and industrial competitiveness in Sindh.

Key Topics & Thematic Sessions

1. Sindh's Energy Transition: Progress & Outlook

Policy updates and sectoral performance review

Challenges and opportunities in energy diversification

2. Coal & Indigenous Resources in a Transitioning World

Economic impact of Thar coal

Cleaner coal technologies and transition pathways

3. Renewable Energy & Storage: Scaling the Future

Solar, wind, and hybrid projects

Energy storage and grid integration

4. Electric Vehicles & Clean Mobility in Sindh

EV policy landscape and incentives

Charging infrastructure and investment opportunities

Role of EVs in reducing fuel imports and emissions

5. Integrated Energy Systems for Sustainable Development

Balancing coal, oil & gas, renewables, and EV demand

Digitalization, smart grids, and energy efficiency

6. Energy & the SDGs

- SDG 7: Affordable and Clean Energy
- SDG 8: Economic Growth & Jobs
- SDG 9: Industry & Innovation
- SDG 13: Climate Action

Proposed Conference Agenda

- Opening Ceremony & Keynote Addresses
- High-Level Government Session
- Session 1: Sindh's Energy Transition
- Session 2: Coal & Indigenous Resources
- Networking Lunch
- Session 3: Renewable Energy & Storage
- Session 4: EVs and Clean Mobility
- Panel Discussion: Integrated Energy for Sustainable Growth
- Session 5: Energy, Investment & SDGs
- Closing Ceremony & Way Forward



Expected Outcomes

- **POLICY INPUTS:** Practical recommendations for provincial and federal stakeholders.
- **INVESTMENT ROADMAP:** Identification of bankable opportunities in renewables, EVs, and energy infrastructure.
- **PARTNERSHIPS:** New collaborations between local industry, international investors, and development partners.
- **KNOWLEDGE SHARING:** Enhanced understanding of global best practices adapted to Sindh's realities.

Participants

- Government of Sindh (Energy, Transport, Environment, Industries)
- Federal ministries and regulators
- Local & international investors
- Power producers, EPCs, utilities, and oil & gas companies
- Renewable energy and EV companies
- Industrial associations (SITE, KATI)
- Development partners (World Bank, ADB, UNDP)
- Academia, think tanks, and media

About the Organizer

Monthly Energy Update is Pakistan's leading energy-sector publication, covering Power, Oil & Gas, Renewable Energy, Environment, and Engineering. With nearly two decades of industry engagement, Energy Update regularly organizes high-impact conferences and exhibitions including Solar Clean Energy Pakistan, Wind Energy Summit, LNG & CNG-CONEX, LPG ExpoCon, and specialized energy dialogues—bringing.

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(Group of 4 or above persons)

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