



CAMPEX



“Emerging
Industry for
Power & Electric
in Sihanouville,
Cambodia”

28-29
Nov 2019

**Cambodia Power
& Electric Expo
and Conference**

2019

**Sohka Beach Resort
Sihanoukville ,
Cambodia**

Organized by:



W. E. X Trade Media Co. Ltd.

Supported By :



Ministry of Mines
and Energy, Cambodia

www.campowerexpo.com

ABOUT EVENT

CAMPEX 2019 intends to accelerate the Growth of Cambodia's Power & Electric sector and contribute to the country's economic development. CAMPEX 2019 aims to upscale and mainstream the applications of Power & Electric, Industrial Automation, showcase innovations, and enrich deliberations by providing the industry with an international exhibition and conference platform

Event Highlight

**B2B
Business
Matching
Sessions**

**Networking
Night**

**Conference
& Technical
Seminar**

Market Facts

Rapidly Growing for Power & Electric Industry in Cambodia

In Cambodia, electricity demands have been forecast to grow at 17.9 percent annually from 2012 to 2020. Cambodia has made giant strides in recent years in producing more electricity domestically and expanding the grid. During the 15 years to December 2018, the capacity of power sources increased by 12.5 times, from 208 MW in 2004 to 2,650 MW in 2018. The energy delivered increased 11.4 times, from 814 Gwh in 2004 to 9,307 Gwh in 2018.

A World Bank report of early 2018 found that 97.6% of Cambodian households have access to at least one source of electricity – 71.5% on the grid, and 26.1% off the grid, mostly solar home systems and rechargeable batteries.



Electricity supply by source



The sources of electricity generated in Cambodia have changed remarkably in recent years:

- Diesel and heavy fuel oil produced 89.2% of the electricity in 2011, but just 8.7% by 2016 and then 1.9% in 2018.
- Hydro dams produced just 5% on the electricity in 2011, but 48.5% by 2018.
- Coal produced just 4.5% of the electricity in 2011, but 34.5% by 2018.

Third coal power plant in Sihanoukville to start construction next year

The Cambodian government has given the green light to the construction plans for a two-unit coal-fired power plant in Sihanoukville Province worth more than US\$1 billion, according to H.E. Victor Jona, Director General of the General Department of Energy for the Ministry of Mines and Energy (MME).

With an estimated investment of up to US\$1.2 billion, Cambodia International Investment Development Group will build a coal-fired power plant with two units each with a capacity to generate 350 megawatts of electricity, bringing a total of 700 megawatts.

Currently, there are two coal-fired power plants in Sihanoukville Province, one from CIIDG and another one from Malaysian firm Leader Universal Holdings.



EXHIBITOR PROFILE

- Architectural, Commercial & Office Lighting
- Automation & Control System
- Batteries
- Biomass
- Boilers
- Bus Bar Systems
- Cables, Cable Trays & Circuit Breakers
- Capacitors
- Cogeneration
- Compressors
- Conductors
- Connectors/Connecting Systems
- Control Systems
- Electrical Components
- Energy/Power Producers & Suppliers, Technology & Services Providers for Electricity Fan
- Blowers & Accessories
- Fire Prevention Equipment & Systems
- Generation
- Transmission
- Distribution
- Installation & Supply
- Oil and Gas Producers & Suppliers
- Technology & Services providers for Oil & Gas
- Exploration
- Production
- Refining
- Processing
- Distribution
- Transport & Supply
- Quality/Process Management
- Safety
- Solar Thermal
- Switches/Switchboards/Switchgear
- Transformers
- Testing & Measurement Equipment
- Trunking & Trunking System
- Fire
- OSH Equipment
- Communication
- IT System
- Public and Private Power Utilities
- Independent Power Producers
- Congregators/self generations
- OEMs
- Government Link Companies /Agencies • Project Developers
- Environment Agencies
- Consultants and Engineers
- Coal, Oil & Gas Operating Companies
- Renewable Energy Operations
- Solar Contractors

VISITOR PROFILE

- Public and Private Power Utilities
- Independent Power Producers
- Congregators/self generations
- OEMs
- Government Link Companies/ Agencies
- Project Developers
- Environment Agencies
- Consultants and Engineers
- Coal, Oil & Gas Operating Companies
- Renewable Energy Operations
- Solar Contractors

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