



Jordan International Energy and Mining Exhibition & Conference

# JOENERGY 2018

International Exhibition & Conference

IN PARALLEL AND INTEGRATION WITH:



## JORDAN BUILD

JORDAN INTERNATIONAL BUILDING, CONSTRUCTION & ENGINEERING INDUSTRIES EXHIBITION

30 JULY - 2 AUGUST

# JOENERGY 2018

30 JULY – 2 AUGUST 2018

The 3rd International Energy, Renewable Energy and Mining Exhibition & Conference in JORDAN.

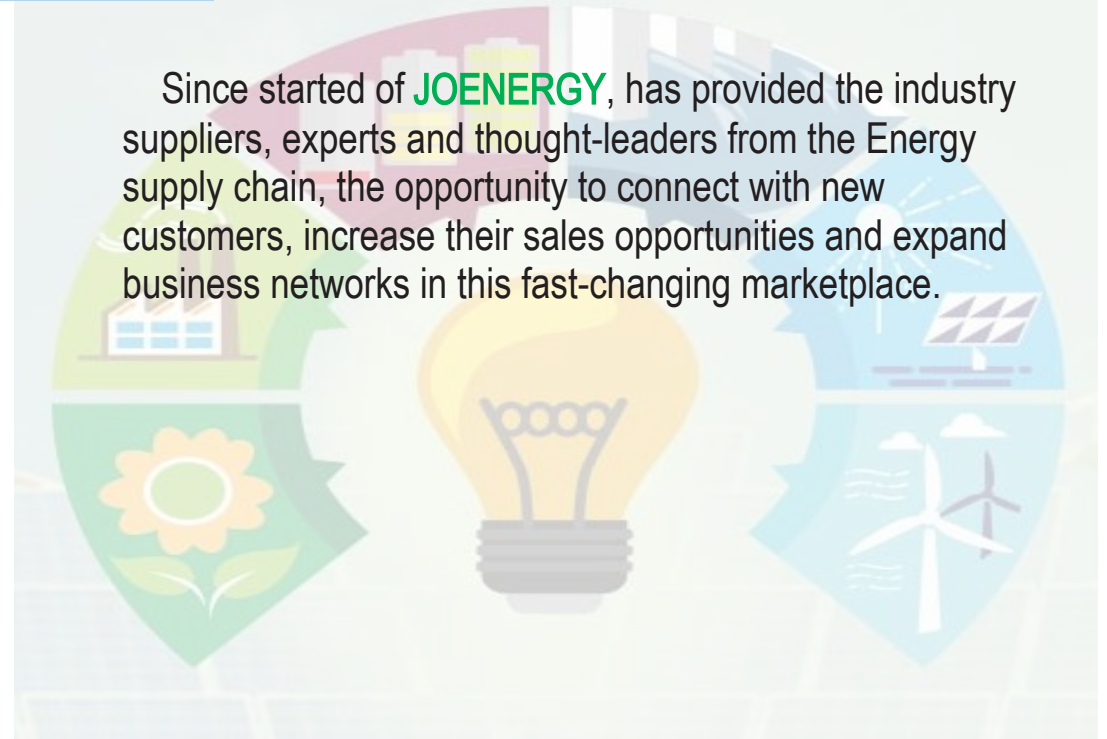
Under the patronage of his Excellency, the prime minister held annually the International Energy, Renewable Energy, and Mining Exhibition & Conference.

**JOENERGY** is the largest event for energy in Jordan, it will held at 30 July - 2 August 2018 in Amman, it allows to the Producers of energy industries to showcase and promote their energy solutions.

the annual exhibition collect between largest group of promoters and buyers ,that are interested of the Energy, solar energy, renewable energy as well as those involved in storage of energy, transmission energy and energy generations .



Since started of **JOENERGY**, has provided the industry suppliers, experts and thought-leaders from the Energy supply chain, the opportunity to connect with new customers, increase their sales opportunities and expand business networks in this fast-changing marketplace.





## JORDAN BUILD:

the international exhibition of construction and engineering industries JORDAN BUILD in cooperation with the Ministry of Energy and Mineral Resources and many international bodies and institutions companies concerned with renewable energy, solar energy and mining.

➤ **The aim of the exhibition and forum:**

- Collect all the companies and organizations, factories, and consultants who are working in the energy, renewable energy, in order to find solutions to energy consumption and to secure the supply of sustainable alternatives.
- Seeks to foster cooperation in order to invest in new projects within these areas.
- In addition, it will highlight the leading companies engaged in the manufacture of power systems and introduce them to potential markets & Green Engineering & Sustainability & Electricity Management .



**12<sup>th</sup>**  **JORDAN BUILD**  
JORDAN INTERNATIONAL BUILDING, CONSTRUCTION & ENGINEERING INDUSTRIES EXHIBITION

JOENERGY 2018 directed the decision makers to what you need to reach it ...

Reach customers who are actively seeking to get the latest generation of innovative, and decrease cost of energy technologies and services for their facilities by promoting and marketing your product and your promotion team on the floor of exhibition.



Establish regional offices in Jordan to offer services in renewable power operation solutions and renewable energy infrastructure such as Independent Power Producer (IPP) projects to serve local and regional markets.

**JOENERGY** is an exciting new event; it is aimed to collect between the suppliers of the world energy producer and the outbound and inbound Buyers.

It will be held at 30 July - 2 August 2018 in Jordan, the exhibitors and buyers will meet in a private setting for pre-scheduled business meetings, education sessions, networking evening functions.



THE ANTICIPATION IS GREAT AND WE AT **JOENERGY 2018** BELIEVE THAT BEING PRESENT IN THE FIRST EDITION WILL GIVE US MOMENTUM WITHIN THE REGIONAL MARKET AND PLACE US AHEAD OF COMPETITION.

**JOENERGY** is an exciting new event bringing together suppliers of the world energy products to meet with outbound international Hosted Buyers.

Taking place 30 July-2 August 2018 in Jordan, exhibitors and buyers will meet in a private setting for pre-scheduled business meetings, education sessions, networking events and interactive evening functions.

By the end of **JOENERGY** everyone will walk away feeling satisfied after four days of experiencing the beauty of Amman culture, and most importantly new business connections.



“

HIGHLY MOTIVATED  
OF BUYERS, WHO'S  
INTERESTED AND  
SEARCHING ABOUT  
YO PRODUCTS AND  
SERVICES...



**JOENERGY 2018**, the Attendees are the highest energy decision makers of the business, industry and government sectors.

If you market and promote any of this products or services listed here, the exhibition will put you in the forefront of energy markets in this great event.





## VISITORS PROFILE:

- Project Developers/ Planners
- Utilities/ Power generation/ Energy
- Companies Equipment Manufacturers/
- Technology Providers Energy Consulting
- Independent Power Producers
- Engineers
- Government Agencies
- Power Companies
- Oil & Gas Companies

- City Planners and Architects International
- Organizations and NGOs
- Development Agencies
- Plant Operators
- Engineering Companies
- Technology Providers
- Contractors
- Consultants
- Researchers and Scientists Academics
- Media



## JORDAN IMPORTS 96% OF ITS ENERGY NEEDS WHICH ACCOUNTS FOR 20% OF GDP.

Due to the growth of economic and population, the demand for electricity has been growing steadily at an annual rate of 10%.

The Ministry of Energy and Natural Resources (MEMR) crafted the National Energy Strategy (2007-2020) to implement ways to develop conventional, renewable and alternative resources wind, solar, oil shale and nuclear. Expected investments in the sector are around \$1.4 – 2.1 billion through 2020.

The contribution of renewable energy to the energy mix is expected to increase from 1% in 2007 to 7% in 2015 and 10% by 2020.

Renewable energy generation consists of 600 - 1000 MW of wind, 300-600 MW of solar power and 30 - 50 MW of waste.

## MEASURE YOUR ROI; YOU WILL GET AN AMAZING RESULTS, THROUGH PARTICIPATING IN THIS BIG EVENT,,

As an exhibitor, your marketing expense and costs is critical.

At **JOENERGY 2018**, every exhibitor gains two complimentary conference registrations and access to additional discounted registrations, so you can have more of your staff networking, educating and selling.



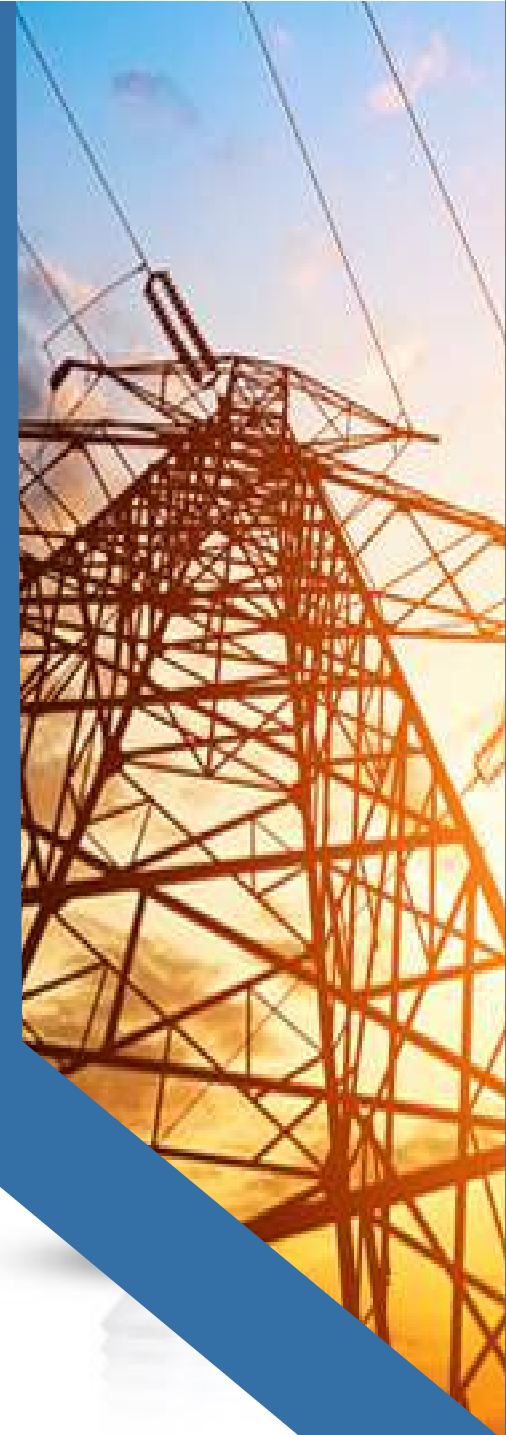




## OPPORTUNITIES:

---

- Manufacturing photovoltaic cells, wind turbines and PV invertors to market locally and regionally.
  - Participating in turnkey projects in wind and solar energy farms in Jordan and regional markets.
  - Manufacturing solar water heaters capitalizing on existing strength in research and testing capabilities.
  - Developing training programs to facilitate installation of photovoltaic technology in the region.
  - Establishing R&D testing facilities for energy efficient lighting equipment with potential to export regionally.
- 



# PROFILE OF EXHIBITS:

## • Power Generation & Distribution

Power Generation & Distribution  
Power Generation  
Power Transmission  
Power Distribution Systems  
Transformers  
Diagnostic Equipment  
Monitoring and Control  
Automation & Control Systems  
Energy Management  
Energy Storage

## • Green Energy

Energy Conservation Products and Technologies  
Clean Energy Technologies "Solar Energy-Wind Energy"  
Self-sustained Commercial and Industrial Energy Solutions  
Waste to Energy Solutions  
Research & Development

## • Green Engineering & Sustainability

Carbon Management Solutions  
Emissions Monitoring and Reduction  
Environmental Engineering  
Environment Protection  
Government and Regulatory Agencies

## • Water Technologies & Wastewater Solutions

Water Treatment  
Pipelines, Pipeline Coating Systems  
Water Treatment Chronical  
Water Coolers & Water Heaters  
Water Savers & Water Scooters  
Water Well Drilling Equipment & Accessories  
Water SCADA software  
Warming Tapes  
Pumps

Irrigation System  
Sanitary Wares & Accessories  
Agriculture & Horticulture Equipment  
Chlorination System  
Deteriorating Equipment

Tanks/Reservoir Lining Materials  
Fiber Glass Products  
Manhole Covers

Micro Tunneling Equipment  
Sealants-Adhesives  
Water Transmission & Distribution  
Alternative Energy Systems  
Automation Control Sys tern  
Borers Auxiliary Equipment  
Cables & Cable Accessories  
Electric Drives / Electric Motors  
Elector-technical Equipment  
Fans - Domestic g Industrial  
Generators: Hydro/Turbo/Gas/Diesel  
Heat-exchange & Recovery Equipment

Independent Power Producers  
Industrial Power Engineering

Nuclear Power Generation

Power Generation & Installation Equipment  
Power Transmission & Distribution Eqpt  
Process Control & Process Automation  
Sand-alone Sources of Enc.  
Steam Turbines, Electric-power, Combined-cycle and  
Gas-turbine Units  
Street Lighting & Poles  
Switch-gear Products, Low & Med Voltage

UPS and Related Power Supply Systems  
Voltage Stabilizers Regulators  
Wind Turbines and Related Equipment

## • Energy Sources

Minor / Malory Hyde I Power Generation  
Wad Power Engineering  
Hydrogen Power Engineering  
Geothermal Power Engineering  
Engineering  
Nuclear Engineering

Air Circulating Devices  
Cable Installation Aids  
Cables & Cable Management Systems  
Communication Equipment  
Corrosion Systems  
Education & Training  
Energy Management Systems  
Energy Storage Devices & Connectivity Products

Engineering Consultant Services  
Environment Protection Systems  
Free Zone Authorities & Industrial parks  
Gas Compressors & Associated Equipment  
Hardware Accessories

Heat Transfer Systems  
Instrumentation, Test & Measurement  
Insulating Materials  
Lighting - Lamps, Luminaries, Accessories  
Lighting Controls  
New & Renewable Energy

Nuclear Energy  
Power Electronics  
Power Factor Correction Equipment

Rotating Machines  
Safely & Security Equipment  
Switches & Switchboards

## • Electricity Management

Energy Controller  
Energy Saving & Technology Systems  
Fuel Catalyst  
Switchboards & Circuits  
Electrical Installation Equipment  
Power Generation Turbine  
Reciprocating Engine  
Photovoltaic panels  
Circuit Breakers  
Capacitor Lift and Elevator System

## • HVAC

Air Conditioning Systems  
Ventilation System  
Cooling Towers  
Refrigerants  
District Cooling  
Ail Ducting  
Heat Pumps  
Evaporator Fan Controller  
Hot Water Systems  
Chillers





Jordan International Energy and Mining Exhibition & Conference

# JOENERGY 2018

International Exhibition & Conference



Global Exhibitions



Ministry of Energy and Mineral Resources  
The Hashemite Kingdom of Jordan



**Email** : [globalexpo@orange.jo](mailto:globalexpo@orange.jo)  
**Mobile** : +962-777-333-411  
**Office** : +9626-566-4867  
**Fax** : +9626-566-4863  
**Websites** : [www.jordanbuild.net](http://www.jordanbuild.net)  
[www.jonergy.net](http://www.jonergy.net)  
**P. O. Box** : 240150 Amman 11121 Jordan

