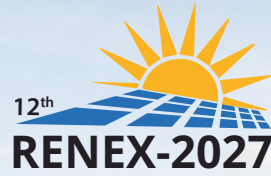


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# AN EXCLUSIVE SHOWCASE OF GREEN POWER SOLUTIONS

Date: **01/02/03** April, 2027  
ICCB, Kuril, Dhaka, Bangladesh



Knowledge Partners

Organized By  
**SAVOR**  
INTERNATIONAL LIMITED



Travel & Hospitality  
Partner



Event Partner





## BACKGROUND

Renewable energy can be the most contemporary & efficient solution for reducing power crisis in Bangladesh. Sustainable social and economic development depends on adequate power generation capacity of a country. There is no other way for accelerating development except to increase the power generation by fuel diversification. Development of Renewable Energy is one of the important strategies adopted as part of Fuel Diversification Program.

Bangladesh is a semi-tropical region lying in northeastern part of South Asia and gets abundant sunlight year round. The average insolation in Bangladesh is 5 kWh/m<sup>2</sup>/day. These indicate that there are good prospects for solar thermal and photovoltaic applications in the country. There is a growing opportunity in the coastal areas for the other renewable energy resources like wind power, tidal energy and wave energy in the near future. Geothermal energy is a potential source for the north-west and north-east regions of the country.

This event, renewable energy exhibition aims to provide a platform for renewable power generation professionals to meet, network, and address the critical issues facing the power industry.

Exhibitors benefit from the opportunity to meet with a range of international and regional buyers who have the authority to place real business. Attendees to the event get three days of power packed inter industry business opportunities within the Solar, Wind, Bio-mass/fuel, Small Hydro, Geothermal and Energy Efficiency sectors.

## OBJECTIVE OF RENEX 2027

- To provide a platform for all the stakeholders related to Renewable Energy industry so as to showcase their smart products
- To get the chance to shake hands with industry experts, influential decision makers and clients to discuss the next generation solutions
- To showcase your products, brand and activities in an exciting setting focused on the latest innovations and market trends.
- To initiate a strategic relationship and partnership with key industry players, foreign buyers and solution providers and policy makers.

## RENEX 2027, A PLATFORM FOR THE EXHIBITORS':

The 12th edition of RENEX 2027 aims to extend a platform for your organization to come in front of the decision makers that spec and source billions of dollars for their plans and multiple projects. Exhibiting at the 12th RENEX 2027 will generate an opportunity for the exhibitors to engage in discussions one-on-one, demonstrate and introduce their products & solutions in an interactive manner. Engagement of international exhibitors from potential Export Zones of Bangladesh may lead to good opportunity for our solar industry players to reach beyond domestic periphery. Moreover, this exhibition will build attendance through 360° marketing campaigns that create millions of advertising impressions in print, direct mail, email, electronic media and so on.

## VISITORS' PROFILE

Personal Invitation to Chairman, MD, CEOs, other decision makers, investors, consultants and experts from the following fields

- Businessmen • Public & Private Power utilities • OEMs • Project Developers / Planners • Contractors • Equipment Manufacturers/ Technology Providers • Top Executives • Architecture and Construction • Energy Consulting • Facility and Utility Management • CEOs & Operation / Production Managers from ALL Industry sectors of Bangladesh • Financing and Investment • Power generation / Energy Companies • Independent Power Producers • Electronics Engineering • Urban Planning • Rural Planning • Media • Trade and Business Centers • Research and Development Centers • Manufacturers • Exporters • Importers • Traders from all sectors of the Industry • Government Agencies • Universities, etc.

## UNIQUE PROPOSITIONS OF RENEX 2027

- A specialized exhibition targeting Solar Photo voltaic Power Generation for future urban & rural development of our country.
- Participation of international renewable energy industry and consultants in the exhibition that may help our local companies to explore with export opportunities. E.g. Solar industry players and importers from Southeast Asia and other highly prospective countries.
- A distinctive platform for international organizations to exhibit their renewable energy related product and solutions in Bangladesh market.
- Extensive integrated brand communication for renewable energy show to the market.
- Opportunity to gather knowledge about new technology and innovation in the renewable energy industry that may help exhibitors to stand for tomorrow.
- Innovative installations in the venue. e.g. Giant LED Display to play television commercials and informative audiovisuals of the sponsors and participants.

## ACTION PLAN

Event Name	RENEX 2027
Concurrent Event	BPLX 2027, BuildEx 2027, WaterEx 2027
Detail	An International Exhibition on Renewable/Green Power Solutions
Date	01 - 03 April, 2027
Location	Dhaka, Bangladesh
Venue	International Convention City Bashundhara (ICCB)
Opening Hours	10.00 am to 7.00 pm
Frequency	Annual
Open to	Trade / Business & Public Visitors
Organizer	Savor International Limited
Cooperated by	Postmaster Communication
Expected number of Booths	420+
Trade Value(Expected)	USD 15 Million (Approx.)
Official Website	<a href="http://www.savor-renewableenergy.com">www.savor-renewableenergy.com</a>

## EXHIBITORS' PROFILE

<ul style="list-style-type: none"> <li>Manufacturers &amp; Suppliers</li> <li>Distributors &amp; Service Providers</li> </ul>	<ul style="list-style-type: none"> <li>Research Institutes</li> <li>Solar test centres</li> </ul>
<ul style="list-style-type: none"> <li>Local and Global Players in Photovoltaic</li> <li>Solar Thermal</li> </ul>	<ul style="list-style-type: none"> <li>Solar end use manufacturers and large users</li> <li>Total PV solution providers</li> </ul>
<ul style="list-style-type: none"> <li>Solar Architecture</li> <li>PV Equipment &amp; Materials Manufacturers</li> </ul>	<ul style="list-style-type: none"> <li>Waste to energy project</li> <li>Hydro Power</li> </ul>
<ul style="list-style-type: none"> <li>Products Materials and Systems Cell Modules</li> <li>Inverter and other components</li> </ul>	<ul style="list-style-type: none"> <li>Wind power</li> <li>Geothermal heat pump</li> </ul>
<ul style="list-style-type: none"> <li>Solar community lighting systems</li> <li>Portable solar lanterns</li> </ul>	<ul style="list-style-type: none"> <li>Tidal power</li> <li>Biogas &amp; Biomass</li> </ul>
<ul style="list-style-type: none"> <li>Project Developers / EPC Contractors</li> <li>Solar fixed home lighting systems</li> </ul>	<ul style="list-style-type: none"> <li>Wave power</li> <li>Social sector solar program</li> </ul>
<ul style="list-style-type: none"> <li>Solar Water Pumps</li> <li>Solar water heaters and systems</li> </ul>	<ul style="list-style-type: none"> <li>Energy efficiency program</li> <li>Service providers, Finance and banking</li> </ul>
<ul style="list-style-type: none"> <li>System Integrators</li> </ul>	<ul style="list-style-type: none"> <li>Community and investors</li> </ul>

and many more...

# GLIMPSE OF THE RENEX 2026



## Significant Industry Participation

