

THE LARGEST
INTERNATIONAL
EXHIBITION ON
INFRASTRUCTURE
INDUSTRY OF BANGLADESH



11th
BUILDEX
2026

11th
BPLX
BANGLADESH POWER & LIGHTING EXPO 2026

11th
RENEX-2026

11th
WaterEx
2026

TimberTech
BANGLADESH 2026

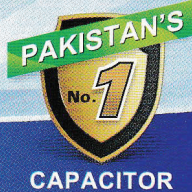
Date: 16 / 17 / 18 April, 2026 | ICCB, Kuril, Dhaka, Bangladesh

SHOW CATALOGUE

Since 1991



CAPACITORS



ISO 9001:2015
CERTIFIED
IEC Compliant

Pakistan's reliable brand
Glowing Worldwide



COMPANY PROFILE

AMBER Capacitors Limited, an ISO 9001:2015 certified company, proudly presents a family of high quality and reliable capacitors. The company uses the "State of the Art" technology and has facilities for designing and manufacturing the wide range of capacitors. Equipped with contemporary and sophisticated automatic manufacturing and testing facilities. As far as conformance to international standards is concerned, the company manufactures capacitors in strict accordance with the latest international standards (i.e. IEC, JIS, EIA, KS, IEEE). Many of **AMBER** products are UL Approved.

Quality Control is greatly emphasized throughout the manufacturing process. The quality assurance starts from the selection of raw materials, which comes from world class producers. Stringent quality checks are carried out at various stages of manufacture, which takes place in controlled and dust-free environment. Integrated inspection and special testing procedures are carried out on each product at all stages of manufacture. In compliance with international standards, routine testing is performed on each and every piece produced; type tests are carried out on randomly selected samples. In compliance with ISO 9001:2015 requirements, complete record is maintained for each stage of production.

The test equipment includes Automatic clearing and sorting machine, high-voltage test equipment, high-speed component testers, Hi-Pot Testers, Withstand Voltage testers, Thermal imagers and Tension meters etc., which assure the high level of product quality.

The **AMBER** Family of capacitors comprises of (1) Capacitors for Air-conditioners, (2) Capacitors for Micro-wave Ovens, (3) Aluminum Electrolytic Capacitors for Motor start Applications, (4) Capacitors for mains frequency induction furnaces, (5) Motor Run capacitors in match-box as well cylindrical designs, (6) Capacitors for Power Factor Correction of Ballasts for Fluorescent and High Intensity Discharge Lamps, (7) Capacitors for Power Factor Correction of Three Phase Power Systems up to 1000 V in dry as well as oil impregnated (non-P.C.B.) designs.

Custom-based designs and specifications are welcome.

AMBER CAPACITORS LIMITED

Head Office: 6-K, Commercial, Model Town, Lahore, Pakistan. Tel: +92-42-35916830-5 Fax: +92-42-35916836
e-mail: sales1@ambercaps.com website: www.ambercaps.com

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e-mail: imad@varcotronix.com website: www.runcaps.com



Khandakar Abdul Muktedir, MP
Honorable Minister, Ministry of Commerce
Government of the People's Republic of Bangladesh



Message

It is a privilege to extend my sincere greetings on the occasion of the 11th Edition of the Safe and Sustainable Infrastructure Exhibition – SAFECON 2026, scheduled to be held from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

Organized by Savor International Limited, SAFECON has grown into a significant international platform that promotes safe, resilient, and sustainable infrastructure development in Bangladesh. At a time when the nation is advancing rapidly through large-scale urbanization, industrial growth, and infrastructure expansion, initiatives such as SAFECON play an important role in fostering innovation, knowledge exchange, and professional collaboration.

The exhibition's specialized segments—BUILDEX, RENEX, BPLX, TIMBERTECH, and WATEREX—collectively address the most critical components of modern infrastructure. From safe construction materials and advanced building technologies to renewable energy solutions, smart power and lighting systems, sustainable timber materials, and efficient water management technologies, these sectors are fundamental to building resilient and future-ready cities.

By bringing together policymakers, industry leaders, engineers, manufacturers, investors, and technology providers from both local and international markets, SAFECON creates valuable opportunities for dialogue, innovation, and strategic partnerships. Such collaboration is essential for strengthening construction standards, improving energy efficiency, promoting sustainable resource management, and ensuring long-term environmental responsibility.

I commend the organizers for their continued dedication to advance safe and sustainable infrastructure initiatives and wish SAFECON 2026 every success.

Khandakar Abdul Muktedir, MP



Habibur Rashid, M.P.

Honorable State Minister, Ministry of Railways
Government of the People's Republic of Bangladesh



Message

I am pleased to extend my greetings on the occasion of SAFECON 2026, scheduled to take place from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

Modern infrastructure is the backbone of a country's connectivity and economic progress. In this regard, exhibitions like SAFECON play an important role in showcasing innovative solutions that enhance the safety, efficiency, and sustainability of infrastructure systems.

The railway sector, along with other transport and infrastructure domains, requires continuous improvement in construction standards, energy efficiency, and technological integration. The segments covering building materials, power generation and distribution, renewable energy, water management, and timber technology offer valuable insights into advancements that can support these objectives.

By bringing together industry experts, engineers, and solution providers, SAFECON fosters collaboration and encourages the adoption of modern technologies. Such initiatives are essential for improving infrastructure quality and ensuring long-term operational efficiency.

I appreciate the efforts of Savor International Limited in organizing this important exhibition.

I wish SAFECON 2026 every success.

Habibur Rashid, M.P.



Mahbubur Rahman

Secretary
Ministry of Commerce
Government of the People's Republic of Bangladesh



Message

It is my pleasure to convey my greetings on the occasion of SAFECON 2026, to be held from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

The Government of Bangladesh remains strongly committed to enriching the country's infrastructure and accelerating industrial growth. In this context, SAFECON serves as an important platform that brings together global innovations and practical solutions across key sectors.

By covering areas such as building materials, power generation and distribution, renewable energy, water management, and timber technology, the exhibition supports the nation's development priorities and long term economic vision.

The participation of international exhibitors and industry professionals will further strengthen knowledge exchange, technology transfer, and investment opportunities for Bangladesh.

I appreciate the initiative taken by Savor International Limited and am confident that SAFECON 2026 will contribute meaningfully to the country's infrastructure and trade development.

I wish the exhibition every success.

Mahbubur Rahman



Md. Abdur Rahim Khan

Administrator

The Federation of Bangladesh Chambers of Commerce and Industry (FBCCI)

Message

I am very pleased to congratulate the launching of the 11th Edition of SAFECON 2026 – Safe and Sustainable Infrastructure Exhibition, scheduled from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

As Bangladesh advances toward an industrialized economy, the role of the private sector is increasingly significant. Platforms like SAFECON act as a vital bridge between stakeholders, enabling collaboration, technology adoption, and investment opportunities for sustainable growth.

The exhibition highlights key sectors such as building materials, power generation and distribution, renewable energy, water management, and timber technology, aligned with national development priorities.

To connect local and international businesses, SAFECON offers a platform to exchange ideas and explore partnerships. This engagement strengthens supply chains and enhances global competitiveness.

I commend Savor International Limited for their continued efforts in bringing stakeholders together and wish SAFECON 2026 every success.

Md. Abdur Rahim Khan



Md. Abdul Jalil

Director General
Department of Mass Communication
Ministry of Information and Broadcasting



Message

I would like to extend my sincere greetings on the occasion of the 11th edition of SAFECON 2026, to be held from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

It is indeed a praiseworthy initiative, and I congratulate the organizers for their sincere efforts to organize a world-class event here in Bangladesh. In today's rapidly evolving world, the role of information, communication, and awareness-raising programs is essential in promoting sustainable development. Platforms like SAFECON not only showcase the latest technologies but also help disseminate knowledge and raise awareness about safe and sustainable infrastructure practices.

I am happy to know that the exhibition covers key segments including building materials and construction, power generation and distribution, renewable energy, water management, and timber technology—all under one roof. These sectors represent innovations that are vital for developing resilient and environmentally responsible infrastructure.

SAFECON provides a strong platform for stakeholder engagement, knowledge sharing, and promoting industry best practices. Through effective media coverage and communication among the stakeholders of the exhibition, such initiatives can reach greater communities and widen the opportunities to support informed decision-making.

I commend the organizers, Savor International Limited, for their continued efforts in organizing this important exhibition and wish all-out success of SAFECON 2026.

Md. Abdul Jalil



Han Kun

President
Chinese Enterprises Association in Bangladesh (CEAB)



Message

It is with great pleasure that the Chinese Enterprises Association in Bangladesh (CEAB) welcomes you to the 11th SAFECON 2026.

SAFECON has become an important platform that reflects the growing industrial and economic cooperation between China and Bangladesh. As the representative body of Chinese enterprises operating in Bangladesh, CEAB remains committed to strengthening business collaboration, promoting technology exchange, and supporting sustainable development between the two countries.

The Infrastructure sector plays a critical role in Bangladesh's continued economic growth and modernization. SAFECON 2026, together with its specialized segments — BPLX (Power & Lighting), RENEX (Renewable Energy), BUILDEX (Building Materials & Construction), TIMBERTECH (Engineered Wood & Timber), and WATER (Water Management & Technology) — provides a comprehensive platform where global innovators, manufacturers, investors, and industry leaders can come together to showcase advanced technologies and explore new opportunities.

Chinese enterprises have been actively contributing to Bangladesh's infrastructure development through power generation, renewable energy solutions, construction technology, smart manufacturing, and sustainable resource management. Through participation in SAFECON, we believe Chinese companies can further strengthen partnerships with Bangladeshi stakeholders and contribute to building a modern, sustainable, and resilient infrastructure ecosystem.

We believe that every discussion, collaboration, and technology exchange at this exhibition will help deepen the China-Bangladesh strategic partnership and open new pathways for industrial growth.

On behalf of CEAB, I wish all exhibitors, partners, and visitors a successful and productive SAFECON 2026.

Han Kun



Sunghoon Lee

Deputy Director
Korea Trade-Investment Promotion Agency (KOTRA)

kotra

Korea Trade-Investment
Promotion Agency

Message

It is a pleasure to extend my warm greetings to all participants of SAFECON 2026, organized by Savor International Limited.

SAFECON is more than an exhibition; it is a dynamic platform that brings together important sectors driving Bangladesh's development, including construction and safe building materials, power and lighting, water management, renewable energy, and timber-related solutions. By connecting global expertise with local opportunity, this event promotes innovation, technology exchange, and long-term business cooperation.

KOTRA highly values the growing economic relationship between Korea and Bangladesh. We believe that stronger collaboration between our business communities will contribute meaningfully to sustainable industrial growth and shared prosperity.

I commend Savor International Limited for organizing this important international platform and wish SAFECON 2026 every success.

Thank you.

Sunghoon Lee



Md. Khorshed Alam

President
Bangladesh China Chamber of Commerce & Industry (BCCCI)



বাংলাদেশ চায়না চেম্বার অব কমার্স এন্ড ইন্ডাস্ট্রি
孟中商业工业协会
BANGLADESH CHINA CHAMBER OF COMMERCE & INDUSTRY

Message

Infrastructure development and technological innovation are key drivers of sustainable economic growth. International exhibitions such as the 11th Edition of SAFECON 2026 play an important role in bringing together industry leaders, manufacturers and technology providers to showcase advanced solutions and strengthen global cooperation in the construction and infrastructure sectors.

As President of the Bangladesh China Chamber of Commerce & Industry (BCCCI), I am pleased to highlight the role of our chamber in fostering economic collaboration between Bangladesh and China. Since 2003 BCCCI has been actively promoting bilateral trade, investment, commerce, cultural exchange, education and CSR cooperation between the two countries.

The exhibition, scheduled to be held from April 16–18, 2026, at the International Convention City Bashundhara (ICCB), Dhaka, will bring together global manufacturers, infrastructure experts and technology innovators to present advanced solutions for modern and sustainable construction.

Bangladesh and China continue to share a strong partnership in infrastructure development, technology exchange and industrial cooperation. Platforms such as SAFECON provide an excellent opportunity to further deepen this collaboration while promoting safe and sustainable development.

I congratulate Savor International Limited for organizing this important international exhibition and wish the event every success.

Md. Khorshed Alam



Shabbir A. Khan

President
Bangladesh Malaysia Chamber of Commerce and Industry (BMCCI)

Message

Trade cooperation and international partnerships play a crucial role in strengthening the infrastructure and construction sectors of emerging economies. In this regard, the 11th Edition of the SAFECON 2026 serves as an important platform for fostering collaboration between global industry stakeholders.

Scheduled to take place from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, the exhibition brings together manufacturers, engineers, investors, and policymakers to explore modern technologies and sustainable infrastructure solutions.

As Bangladesh continues to expand its infrastructure development, international collaboration becomes increasingly important. Platforms like SAFECON encourage knowledge exchange, investment opportunities, and stronger partnerships between Bangladesh and international markets.

I commend Savor International Limited for organizing such an impactful initiative and wish SAFECON 2026 every success.

Shabbir A. Khan



Md Moshir Rahman

President

India-Bangladesh Chamber of Commerce and Industry (IBCCI)



Message

Economic cooperation between neighboring countries plays a vital role in advancing infrastructure, trade, and sustainable development. The 11th Edition of the SAFECON 2026 offers an excellent platform to strengthen regional collaboration in construction technologies and infrastructure solutions.

Taking place from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, the exhibition will bring together industry leaders, manufacturers, engineers, and policymakers from Bangladesh and abroad.

Bangladesh and India continue to deepen their partnership in infrastructure development, trade, and industrial cooperation. Events like SAFECON help foster innovation, encourage business networking, and promote the adoption of modern technologies for safe and sustainable infrastructure.

I appreciate the efforts of Savor International Limited in organizing such a meaningful platform and wish SAFECON 2026 every success.

Md Moshir Rahman



Mostafa al Mahmud

President
Bangladesh Sustainable and Renewable Energy Association (BSREA)



Message

The development of safe and sustainable infrastructure is essential for achieving long-term economic growth and environmental resilience in Bangladesh. In this regard, the 11th Edition of the SAFECON 2026 – Safe and Sustainable Infrastructure Exhibition represents an important platform for promoting innovative technologies and responsible development practices.

Scheduled to be held from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, the exhibition will bring together industry leaders, technology providers, policymakers, and professionals from Bangladesh and abroad.

SAFECON highlights a wide range of solutions related to construction materials, renewable energy technologies, power and lighting systems, water management, and sustainable infrastructure development. Such initiatives play a vital role in encouraging knowledge exchange, technological advancement, and collaboration among stakeholders committed to building a greener and more resilient future.

I commend the initiative of Savor International Limited for organizing this important industry platform and wish SAFECON 2026 every success.

Mostafa al Mahmud



Arefeen Raafi Ahmed

President
JCI Bangladesh



Message

Strong and Sustainable Infrastructure is the fundamental to the progress of any developing nation. As Bangladesh continues to expand its cities and economic zones, the need for safe construction practices and responsible urban development along with innovative technologies to help the overall infrastructure, has become increasingly necessary and important.

The 11th Edition of the SAFECON 2026, scheduled to be held from 16 to 18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, provides an excellent platform where industry leaders, entrepreneurs, engineers, and young professionals from across the industry can come together to explore modern solutions for sustainable infrastructure development.

Through its focused segments including BUILDDEX, RENEX, BPLX, WaterEx, and TimberTech Bangladesh, the exhibition reflects the evolving needs of a modern and resilient nation while encouraging collaboration between businesses, connecting innovators and future leaders.

I appreciate the initiative of Savor International Limited and its organizing team in organizing such a meaningful platform of this magnitude to cater the growing demand of the necessities.

I wish the team and SAFECON 2026 all the success it deserves.

Arefeen Raafi Ahmed



Engr. Hasmotuzzaman
Managing Director
Utility Professionals



Message

It gives me great pleasure to extend my warm greetings on the occasion of the 11th Edition of SAFECON 2026 – Safe and Sustainable Infrastructure Exhibition, scheduled to take place from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

As Bangladesh continues its remarkable journey of urbanization, industrial growth, and large-scale infrastructure development, the importance of safe construction practices, modern engineering technologies, and sustainable building solutions has never been greater. The country's ambition to build resilient cities, efficient industrial zones, and environmentally responsible infrastructure requires a strong foundation of innovation, compliance, and collaboration across all relevant sectors.

In this context, SAFECON has established itself as one of the country's most significant industry platforms, bringing together manufacturers, engineers, architects, policymakers, investors, and technology providers from both local and international markets. The exhibition creates a unique environment where ideas are exchanged, partnerships are formed, and future-ready solutions are introduced to meet the evolving demands of infrastructure development.

A key highlight of the exhibition is BUILDDEX, which focuses on innovative building materials, advanced construction technologies, and responsible infrastructure solutions. The exhibition also features specialized segments such as RENEX (Renewable Energy Technologies), BPLX (Power, Lighting & Electrical Solutions), WaterEx (Water & Wastewater Management), and TimberTech Bangladesh (Timber & Wood Technologies). Together, these segments represent a comprehensive approach to infrastructure development—covering safety, energy efficiency, sustainability, and resource management.

By creating a dynamic platform for knowledge exchange, networking, and technology showcase, SAFECON plays an important role in supporting the development of safe, energy-efficient, and environmentally responsible infrastructure in Bangladesh. Such initiatives are essential for aligning national development with global sustainability goals and ensuring long-term resilience in the face of climate and urban challenges.

I commend the organizers, Savor International Limited, for their continued commitment and dedication in organizing such an impactful and forward-looking event. I firmly believe that the 11th SAFECON 2026 will further strengthen industry collaboration, inspire innovation, and contribute significantly to the sustainable growth of Bangladesh's infrastructure sector. I wish the exhibition every success.



Engr. Al Emran Hossain

President
ASHRAE Bangladesh Chapter
President
Bangladesh Green Building Academy



Message

I am delighted to convey my warm wishes on the occasion of the 11th Edition of the SAFECON 2026, which will be held from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka.

As Bangladesh continues to advance its infrastructure development, the adoption of safe building practices, energy-efficient technologies, and sustainable solutions has become increasingly important. SAFECON provides a valuable platform where industry professionals, manufacturers, engineers, and policymakers can come together to exchange ideas, showcase innovations, and explore new opportunities for collaboration.

The inclusion of focused segments such as BUILDEX, RENEX, BPLX, WaterEx, and TimberTech Bangladesh reflects the growing need for integrated and forward-looking infrastructure solutions.

I commend Savor International Limited for organizing such an impactful event and wish SAFECON 2026 every success.

Md. Al-Emran Hossain



Ananta Ahmed

Managing Director, 360 Total Solutions
Green Building Consultant



Message

Sustainable and climate-responsive infrastructure has become a critical priority for the future development of Bangladesh. As urbanization continues to accelerate, the integration of energy-efficient design, green construction practices, and environmentally responsible technologies is essential to building resilient and sustainable cities.

In this context, the 11th Edition of the SAFECON 2026, scheduled to be held from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, provides an important platform for advancing the dialogue on sustainable construction and green infrastructure solutions.

By bringing together architects, engineers, developers, technology providers, and policymakers, SAFECON encourages the adoption of innovative building materials, renewable energy solutions, and environmentally responsible design approaches. Such initiatives are essential in promoting safer, energy-efficient, and future-ready infrastructure.

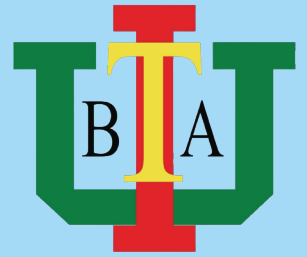
I appreciate the initiative of Savor International Limited for organizing this important industry platform and wish SAFECON 2026 every success.

Ananta Ahmed



Prof. Dr. Monirul Islam

Dean, College of Engineering and Technology
International University of Business Agriculture and Technology (IUBAT)



Message

The advancement of modern infrastructure requires a strong integration of engineering innovation, sustainable technologies, and responsible development practices. In this context, the 11th Edition of the SAFECON 2026 – Safe and Sustainable Infrastructure Exhibition represents a valuable platform for connecting academia with industry.

Scheduled to be held from 16–18 April 2026 at the International Convention City Bashundhara (ICCB), Dhaka, the exhibition will showcase a wide range of innovations related to construction materials, renewable energy, power systems, water management, and sustainable infrastructure technologies.

Events like SAFECON play an important role in promoting collaboration between universities, industry professionals, and policymakers. Such interactions help students, researchers, and engineers gain practical insights into emerging technologies and industry trends, while encouraging research, innovation, and professional development.

I appreciate the initiative of Savor International Limited for organizing this meaningful platform and wish SAFECON 2026 every success.

Prof. Dr. Monirul Islam



Md. Faizul Alam

Managing Director
Savor International Limited



Message

It gives me immense pleasure to welcome you all to the 11th Edition of SAFECON 2026 – Safe and Sustainable Infrastructure Exhibition, taking place from April 16 to 18, 2026, at the International Convention City Bashundhara, Dhaka.

Over the years, SAFECON has evolved into one of Bangladesh's leading and most influential exhibitions dedicated to safe construction, sustainable infrastructure, and modern engineering solutions. As we step into the 11th edition, we are proud to present an even more dynamic, expanded, and future-focused platform that reflects the rapid transformation of the country's infrastructure and industrial landscape.

SAFECON 2026 brings together five specialized segments—BUILDEX, RENEX, BPLX, TIMBERTECH, and WATEREX—each addressing critical aspects of infrastructure development. From safe building materials, advanced construction technologies, and engineered timber solutions to renewable energy, smart power and lighting systems, and modern water management technologies, the exhibition presents a comprehensive ecosystem of innovation and progress.

This exhibition is not just a showcase of products and technologies—it is a platform for meaningful dialogue, knowledge exchange, and strategic collaboration. SAFECON continues to bridge the gap between industry stakeholders, policymakers, investors, and solution providers, enabling the development of resilient, energy-efficient, and environmentally responsible infrastructure in Bangladesh.

At Savor International Limited, we remain committed to creating impactful business platforms that drive growth, innovation, and international collaboration. We believe SAFECON plays a vital role in supporting Bangladesh's vision of becoming a smart, sustainable, and future-ready nation.

I would like to express my sincere gratitude to our valued partners, exhibitors, associations, industry leaders, and visitors for their continued trust and support. Your participation is the driving force behind the success of this exhibition.

I warmly invite you all to explore new opportunities, build meaningful connections, and be part of this transformative journey at SAFECON 2026. I look forward to welcoming you to another successful and impactful edition.

Md. Faizul Alam

THE LARGEST INTERNATIONAL EXHIBITION ON INFRASTRUCTURE INDUSTRY OF BANGLADESH

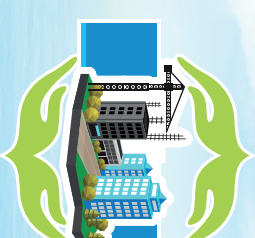
11th
BUILDEX
2026

11th
B2BX
WORLDWIDE BUILDING EXHIBITION 2026

11th
RENEX-2026

11th
WaterEx
2026

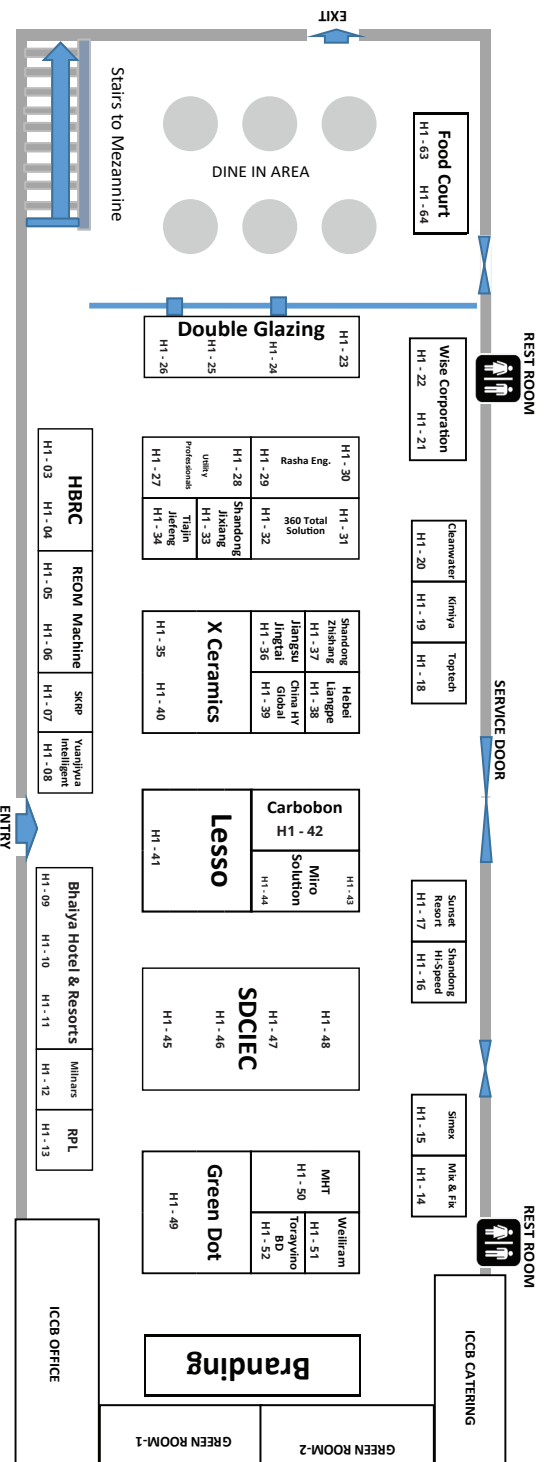
TimberTech
BANGLADESH 2026



SAFECON
A SHOWCASE OF SAFE & SUSTAINABLE INFRASTRUCTURE

Date: **16 / 17 / 18** April, 2026 | ICCB, Kuril, Dhaka, Bangladesh

Hall No-01



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EXHIBITORS' LIST

Exhibitors Name	Stall No.
HBRC-CENTRE FOR HOUSING AND BUILDING RESEARCH	H1-03, H1-04
REOM MACHINE TECH	H1-05, H1-06
SKRP GROUP	H1-07
YUANJISOURCE TECHNOLOGY	H1-08
BHAIYA HOTEL & RESORTS	H1-09, H1-10, H1-11
MILNARS PUMPS LIMITD	H1-12
RPL INTERNATIONAL LTD	H1-13
MIX & FIX	H1-14
SIMEX BANGLADESH	H1-15
SHANDONG HI-SPEED ROAD & BRIDGE BANGLADESH CO., LTD.	H1-16
SUNSET KUAKATA HOTELS & RESORTS LTD.	H1-17
TOPTECH ENTERPRISE	H1-18
KIMIYA ENVIRO CARE ENGINEERING	H1-19
CLEAN WATER ENGINEERING	H1-20
WISE CORPORATION	H1-21, H1-22
DOUBLE GLAZING INDUSTRIES LIMITED	H1-23, H1-24, H1-25, H1-26
UTILITY PROFESSIONALS	H1-27, H1-28
RASHA ENGINEERING	H1- 29, H1-30
360 TOTAL SOLUTION LIMITED	H1-31, H1-32
SHANDONG JIXIANG DECORATION AND BUILDING MATERIAL CO., LTD.	H1-33
TIANJIN JIEFENG INTERNATIONAL TRADE CO., LTD.	H1-34
JIANGSU JINGTAI GLASS CO., LTD.	H1-36
SHANDONG ZHISHANG STEEL CO., LTD.	H1-37
HEBEI LIANGPENG NEW MATERIAL CO., LTD.	H1-38
CHINA HY GLOBAL EXHIBITION CO., LTD.	H1-39
X-CERAMICS	H1-35, H1-40
LESSO BANGLADESH TRADING LIMITED	H1-41
CARBOBON INC.	H1-42
MIRO LIGHTING SOLUTION	H1-43, H1-44
SHANDONG WEIDA CONSTRUCTION MACHINERY CO., LTD.	H1-45, H1-46, H1-47, H1-48
GREEN DOT LTD.	H1-49
MHT FILTRATION LIMITED	H1-50
WEILIRAM CO., LTD.	H1-51
TORAYVINO BD	H1-52

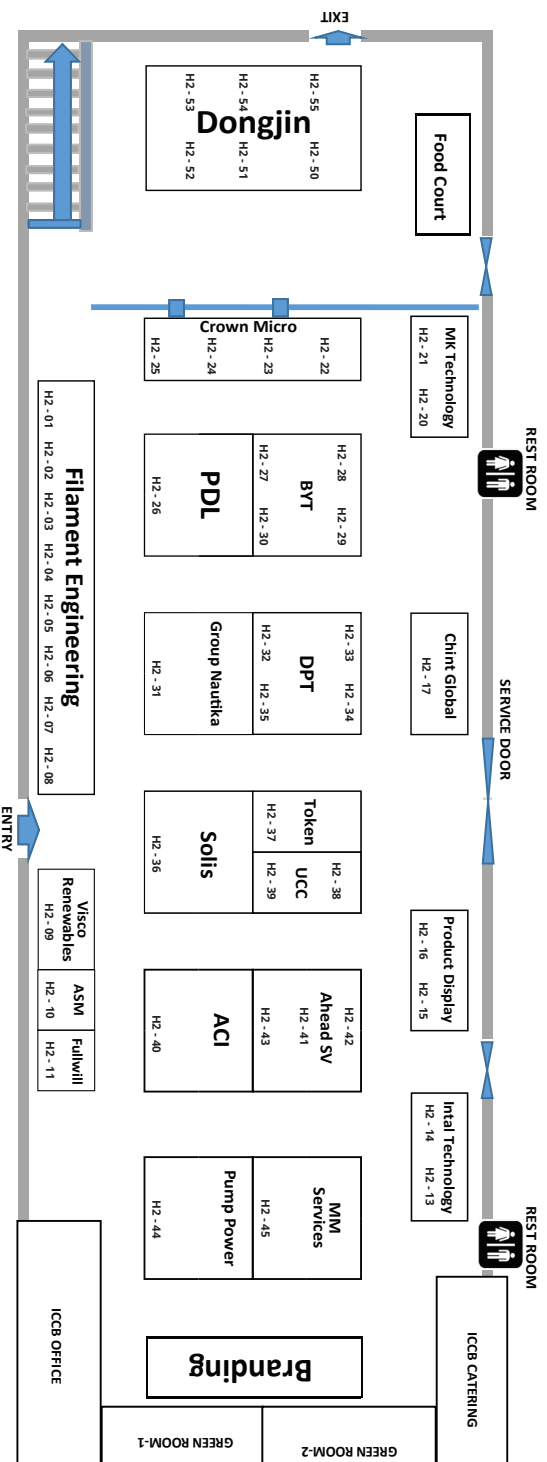
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11th **WaterEx 2026**
TimberTech BANGLADESH 2026

Date: **16 / 17 / 18** April, 2026 | ICCB, Kuril, Dhaka, Bangladesh



Hall No-02



Sponsors



EXHIBITORS' LIST

Exhibitors Name	Stall No.
MUSPANA ENGINEERING LTD.	H2-01 ~ H2-08
VISCO RENEWABLES LIMITED	H2-09
ASM আস্থার প্রতীক	H2-10
ZHEJIANG FULLWILL ELECTRIC CO., LTD.	H2-11
INTAL TECHNOLOGY	H2-13, H2-14
CHINT GLOBAL INTERNATIONAL PTE. LTD.	H2-17
M.K TECHNOLOGY	H2-20, H2-21
CROWN MICRO GLOBAL	H2-22, H2-23, H2-24, H2-25
PROPERTY DEVELOPMENT LTD	H2-26
BANGLADESH YUHAI TRADING (LUXWATT)	H2-27, H2-28, H2-29, H2-30
GROUP NAUTIKA	H2-31
DHAKA POWER TRADER	H2-32, H2-33, H2-34, H2-35
SOLIS	H2-36
ZHEJIANG TOKEN TECHNOLOGY CO., LTD.	H2-37
UCC RENEWABLE ENERGY & POWER	H2-38, H2-39
ACI MOTORS LTD. (ECO-FLOW)	H2-40
AHEAD SOLAR LTD.	H2-41, H2-42, H2-43
PUMP POWER TECHNOLOGY CO (GROWAT)	H2-44
MM SERVICES LTD	H2-45
DONGJIN LOGERVITY INDUSTRIES LTD.	H2-50 ~ H2-55

THE LARGEST INTERNATIONAL EXHIBITION ON INFRASTRUCTURE INDUSTRY OF BANGLADESH

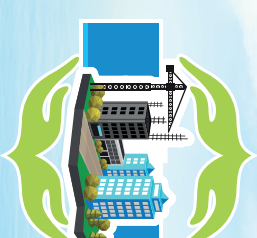
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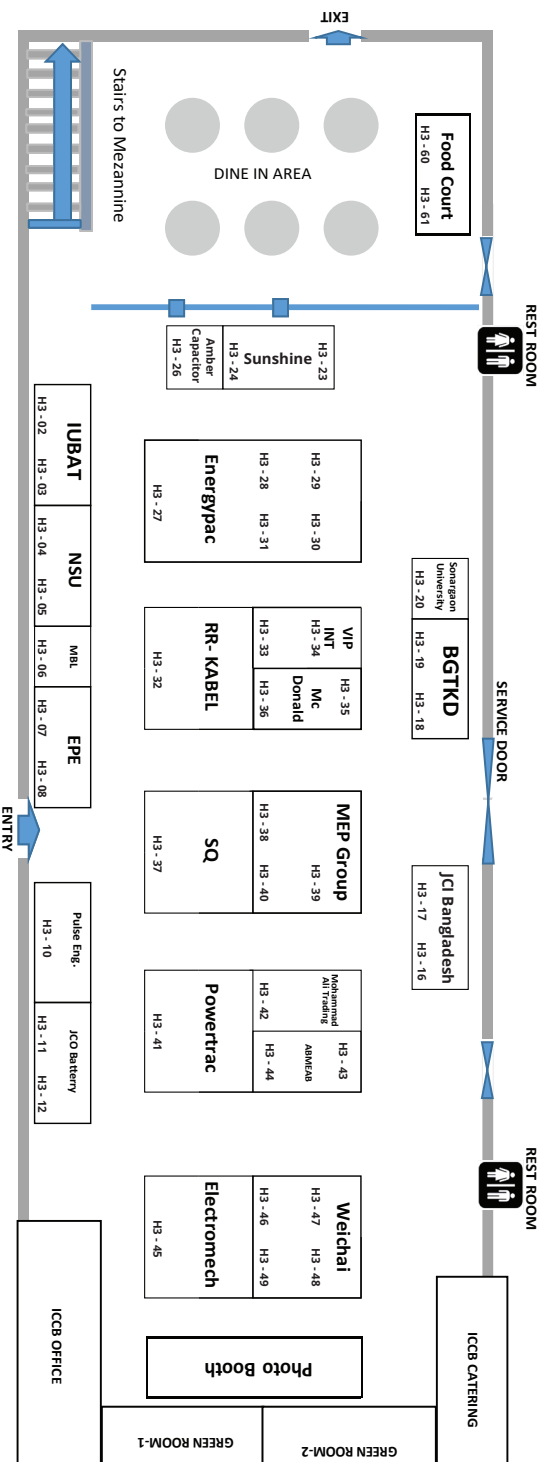
TimberTech
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SAFECON
A SHOWCASE OF SAFE & SUSTAINABLE INFRASTRUCTURE

Date: **16 / 17 / 18** April, 2026 | ICCB, Kuril, Dhaka, Bangladesh

Hall No-03



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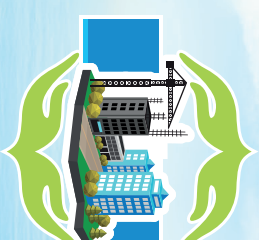
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EXHIBITORS' LIST

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NORTH SOUTH UNIVERSITY	H3-04, H3-05
MBL BD LIMITED	H3-06
ENERGY PLUS ENGINEERING	H3-07, H3-08
PULSE ENGINEERING LTD.	H3-10
J. CO. BATTERY ENGINEERING WORKS	H3-11, H3-12
JCI BANGLADESH	H3-16, H3-17
BGTKD	H3-18, H3-19
SONARGAON UNIVERSITY	H3-20
SUNSHINE CORPORATION	H3-23, H3-24
AMBER CAPACITORS LIMITED	H3-26
ENERGY PAC ENGINEERING LIMITED	H3-27, H3-28, H3-29, H3-30, H3-31
RR-IMPERIAL ELECTRICALS LIMITED	H3-32
VIP INTERNATIONAL	H3-33, H3-34
MCDONALD STEEL BUILDING PRODUCTS LTD.	H3-35, H3-36
SQ ELECTRICALS LTD.	H3-37
MEP GROUP	H3-38, H3-39, H3-40
POWERTRAC GROUP	H3-41
MOHAMMAD ALI TRADING	H3-42
ACCUMULATORS BATTERY MANUFACTURERS & EXPORTERS ASSOCIATION OF BANGLADESH (ABMEAB)	H3-43, H3-44
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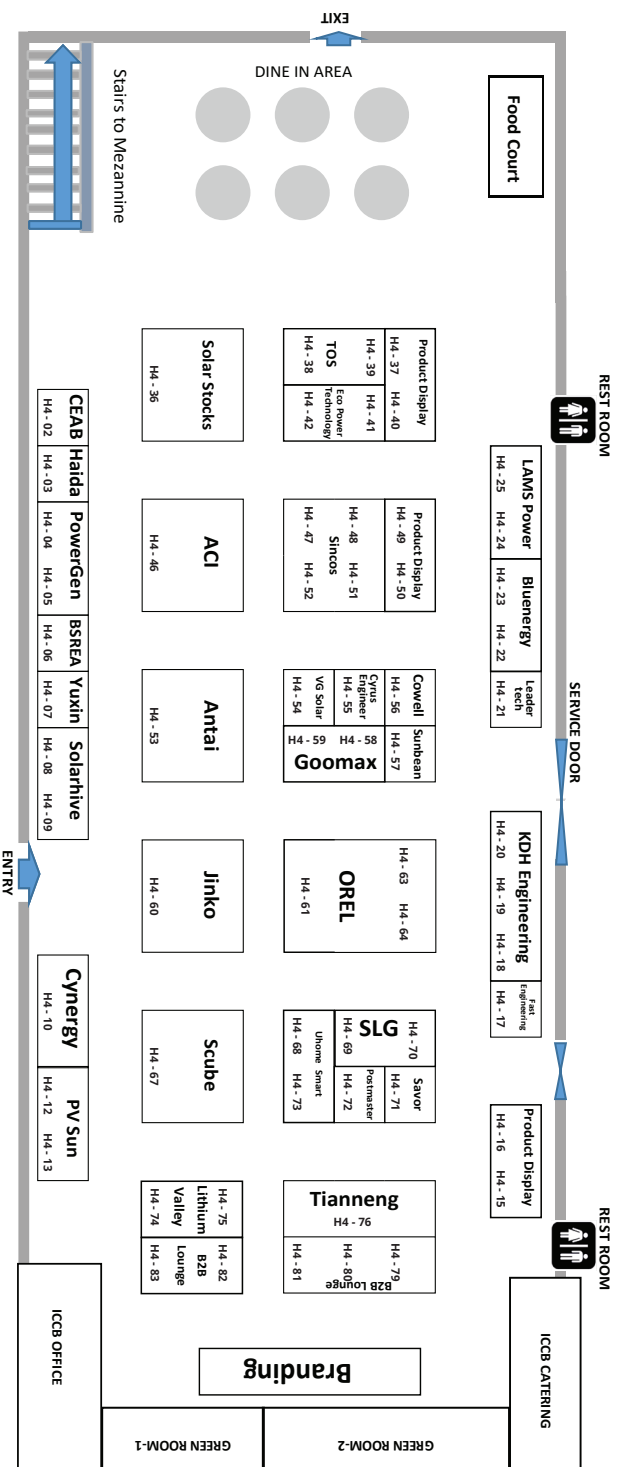


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BANGLADESH SUSTAINABLE AND RENEWABLE ENERGY ASSOCIATION (BSREA)	H4-06
ANHUI YUXIN NEW MATERIAL CO., LTD.	H4-07
SOLARHIVE BANGLADESH	H4-08, H4-09
CYNERGY LIMITED	H4-10
PVSUN ENERGY LTD	H4-12, H4-13
FAST ENGINEERING SOLUTIONS LIMITED	H4-17
KDH ENGINEERING LTD.	H4-18, H2-19, H4- 20
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BLUENERGY GTECH CONSORTIUM	H4-22, H4-23
LAMS POWER	H4-24, H4-25
SOLAR STOCKS BD LTD	H4-36
TOS POWER & ELEVARTOR LTD	H4-38, H4-39
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ZHEJIANG TIANNENG ENERGY STORAGE TECHNOLOGY DEVELOPMENT CO., LTD.	H4-76

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Company Name : ANHUI YUXIN NEW MATERIAL CO., LTD.

Full Address :	Building 23, New Materials Industrial Park, Wanjiang Jiangnan New Industry Cluster Zone, Chizhou City, Anhui Province		
E-mail :	wangziru@yxxcl.cn		
Principle Company :	ANHUI YUXIN NEW MATERIAL CO., LTD.	Website :	https://yxdlchina.en.alibaba.com/
Nature of Business :	Photovoltaic (PV) Mounting System Manufacturer		
Display product in Expo	Zinc-Aluminum-Magnesium Coated Steel BIPV Waterproof Bracket System, Aluminum Alloy PV Bracket		
Establishment Year	2017		
Short Brief of Company	Anhui Yuxin New Material Co., Ltd., established in 2017. The company located at the foot of Mount Jiuhua, a sacred Buddhist site in Chizhou City, Anhui Province, China. We have been committed to the research, development, production, and sales of photovoltaic products. The company's core product, "Building Integrated Photovoltaic Waterproof Bracket System", possesses complete independent intellectual property rights. Our products are certified with ISO9001/14001/45001 and we have provided professional services for nearly gigawatt-scale commercial and industrial rooftops.		



Company Name : Antai Technology Co., Ltd

Full Address :	25-27th Floors, Winland International Financial Center, No. 1 Jinrong Street, Huli District Xiamen City, Fujian Province, China		
E-mail :	sales@antaisolar.com		
Principle Company :	Antai Technology Co., Ltd	Website :	www.antaisolar.com
Nature of Business :	Solar PV Equipment Manufacturing		
Display product in Expo	Solar Products - MetaRoof Series - Metaground		
Establishment Year	2006		
Short Brief of Company	Antaisolar, the leading supplier of the whole industry chain in PV mounting system, has been focusing on consistently providing reliable and innovative solar mounting and tracking systems over the past years. Based on the mission of " Raise a Green World", Antaisolar has been continuously optimizing the global service by setting up branches and offices all around the world. As of 2025, the company's cumulative global shipment has reached 50.1GW, with leading positions in markets such as Japan, Australia, Chile, Mexico, and Southeast Asia.		



Company Name : AMBER CAPACITORS LIMITED

Full Address :	6K-COMMERCIAL MODEL TOWN, LAHORE, PAKISTAN.		
E-mail :	moosa@ambercaps.com		
Principle Company :	Amber Capacitors Limited	Website :	www.ambercaps.com
Nature of Business :	Manufacturer Of Capacitors		
Display product in Expo	Amber's range of products includes: Capacitors for air-conditioners, Capacitors for Micro-wave Ovens, Motor Start Capacitors in cylindrical design, Capacitors for mains frequency induction furnaces, Motor Run capacitors in match-box as well cylindrical designs, Capacitors for Power Factor Correction of Ballasts for Fluorescent and High Intensity Discharge Lamps, Capacitors for Power Factor Correction of Three Phase Power Systems up to 1000 V in dry as well as oil impregnated (non-P.C.B.) designs.		
Establishment Year	1990		
Short Brief of Company	AMBER CAPACITORS LIMITED is an ISO 9001:2015 certified company, and is one of the largest capacitor producing companies in Pakistan. It was established in 1990. We have been in the business of manufacturing all kinds of AC capacitors for more than 30 years and have been exporting worldwide for over 20 years. Our company specializes in high-quality capacitors designed for air conditioners and other HVAC applications, ensuring durability, high performance, and long operational life. Over the decades, we have built a strong reputation for reliability, technical precision, and customer satisfaction in international markets. Our biggest export markets include Kuwait, UAE, and USA, where our products are widely trusted by OEMs, distributors, and HVAC professionals. We have also exported to Bangladesh in the past and are now highly interested in expanding and strengthening our presence in this fast-growing and flourishing market. Bangladesh represents a significant opportunity for long-term partnerships and sustainable business growth. Our manufacturing facilities operate under strict quality control systems and comply with international standards. Our products are certified by JISC, IEC, and UL, ensuring safety, efficiency, and compliance with global electrical standards. Continuous innovation, advanced production technology, and a skilled workforce enable us to meet customized requirements and bulk supply demands efficiently. For more information, please visit our website: https://ambercaps.com		



Company Name : AHEAD SV LIMITED

Full Address :	HOUSE NO. 12, ROAD NO. 07, SECTOR 11, UTTARA, DHAKA-1230		
E-mail :	arif@sav-digital.com		
Principle Company :	SAV DIGITAL POWER TECHNOLOGIES CO. LTD.	Website :	www.en.sav-digitalpower.com
Nature of Business :	BESS (LITHIUM- IRON BATTERY), INDUSTRIAL & COMMERCIAL		
Display product in Expo	STORAGE ANGEL S1 (225kWh) , STORAGE ELF L1 (80-128kWh)		
Establishment Year	2023		
Short Brief of Company	Ahead SV Limited is a forward-looking energy solutions provider delivering reliable and sustainable power systems for industrial and commercial sectors in Bangladesh. As a local partner of SAV Digital Power Technology Co., Ltd., the company offers advanced battery energy storage systems (BESS), solar-plus-storage solutions, and intelligent power control technologies. Our solutions help businesses reduce electricity costs, maintain uninterrupted power supply, and improve overall energy efficiency. Designed for factories, commercial buildings, offices, and critical facilities, our systems ensure stable and continuous power operations. With strong technical expertise and global technology support, Ahead SV Limited provides safe, high-quality, and long-lasting energy solutions tailored to modern industrial needs. We are proud to present innovative energy technologies that support energy independence and environmentally responsible operations. Our mission is to contribute to Bangladesh's industrial growth by enabling smarter, more efficient, and sustainable power solutions for the future.		



Company Name : ACI Motors Ltd.

Full Address :	ACI Centre, 245 Tejgaon Industrial Area, Dhaka 1208.		
E-mail :	info@acimotors-bd.com		
Principle Company :	Hong Kong Ecoflow Innovation Technology Limited	Website :	www.acimotors-bd.com
Nature of Business :	ACI Motors Limited, a concern of ACI Limited, is one of the leading companies in Bangladesh engaged in the import, distribution, and marketing of agricultural machinery, construction equipment, commercial vehicles, and power solutions. The company plays a vital role in mechanizing Bangladesh's agriculture sector by offering high-quality tractors, harvesters, rice transplanter, and power tillers. ACI Motors also represents globally renowned brands in the automobile, industrial, and renewable energy sectors—such as Yamaha motorcycles, Foton commercial vehicles, GoodWe solar inverters and EcoFlow portable power stations—ensuring modern and sustainable solutions for consumers across the country.		
Display product in Expo	Discover GoodWe's advanced solar inverters and energy storage. Featuring high efficiency, smart monitoring, and robust reliability, they are ideal for residential and commercial use. GoodWe empowers energy independence, enabling users to harness and manage solar power effectively for sustainable savings and grid resilience.		
Establishment Year	2007		
Short Brief of Company	ACI Motors Limited, a subsidiary of ACI Limited, is one of the leading and fastest-growing companies in Bangladesh. Since its inception, ACI Motors has played a pivotal role in the country's development by providing modern solutions in agriculture, automobile, construction, and power sectors. The company is a trusted distributor of world-renowned brands such as Yanmar, Kobelco, Foton, and Yamaha. Its extensive portfolio includes agricultural machinery, commercial vehicles, construction equipment, motorcycles, and energy solutions.		



Company Name : ASM আস্মার প্রতীক

Full Address :	kaptanbazar complex, Building No 1, 2nd Floor, Shop No 127, Nawabpur Road, Dhaka		
E-mail :	salesbazar708@gmail.com		
Principle Company :	Akhi Salesbazar Machineries	Website :	
Nature of Business :	Electric Product, Solar water pump & Machineries item		
Display product in Expo	ASM আস্মার প্রতীক ASM has always been a pioneer in providing high-quality and modern solar solutions in the Bangladeshi market. At our expo stall, we showcase state-of-the-art products including Solar Road Lights, Electric Road Lights, Solar Water Pumps, Submersible Pumps, Solar Inverters, and many other advanced technological solutions. ☐ Through the display of eco-friendly, cost-effective, and long-lasting energy solutions, we are committed to leading the nation towards a greener energy future. ASM believes that quality, service, and trust are the foundation of success.		
Establishment Year	2017		
Short Brief of Company	Hello, I am Md. Mehedi Hasan, from founder of the owner ASM brand (Akhi Salesbazar Machineries) and our ASM brand carrying the “symbol of trust.” All our products are manufactured in China. We are always ensure top-level quality and long-lasting performance. Our company specializing in high-quality electrical lighting solutions, varieties solar streets light and solar water pumps, submersible pumps, solar inverters, and other eco-friendly energy systems. Our mission is to provide affordable, high-quality products. Our company always try the best fast delivery service, professional technical support, and dedicated after-sales service both online and offline. ASM has earned the trust of thousands of customers. Finally, by the principles of quality, service, and trust, ASM brand is not just for serving Bangladesh — this brand is poised for global expansion, proudly carrying the “Made in ASM Brand” identity all over the world.while promoting a greener, sustainable future.		



Company Name : Bhaiya Hotels and Resorts Ltd

Full Address :	Century Trade Center (5th to 8th Floor), House-23, Road-17, Banani C/A, Dhaka-1213		
E-mail :	info@bhaiya-group.com		
Principle Company :	Bhaiya Group	Website :	https://bhaiya-group.com/
Nature of Business :	Real Estate		
Display product in Expo	Hotel Share, Land & Property business.		
Establishment Year	2018		
Short Brief of Company	Bhaiya Hotels and Resorts Ltd is a real estate company of the present, of today. Despite the industry being so overcrowded and thousand of company mushrooming up every year, Bhaiya Hotels ventured into this arena to meet the ever-growing needs of the new generation accommodation seekers. Over the years, Dhaka has been the destination of for fortune seekers that has resulted in massive decentralization. Bhaiya Hotels and Resorts Ltd. knows the best and provides you with the best. Welcome to the world of Bhaiya Hotels Where life is a beautiful wave Of dreams coming true.		



Company Name : GENIXGREEN

Full Address :	H:1304,R:17,A:02,Mirpur DOHS, Dhaka-1216		
E-mail :	bangladeshyuehaitrading@gmail.com		
Principle Company :	Bangladesh Yuehai Trading	Website :	www.bangladeshyuehaitrading.com
Nature of Business :	Impoter & Distributor of Solar Panels, Lithium Batteries,Inveters and Renewable Energy Solutions.		
Display product in Expo	Battery:12 volt 100ah,12volt200ah,24 volt 100 ah, 51.2volt 100 ah,51.2 volt 200 ah, 51.2 volt 314 ah, Inveter: 1.2Kw ,3.6 kw,5 kw		
Establishment Year			
Short Brief of Company	Bangladesh Yuehai Trading is a trusted solar energy company in Bangladesh, providing high-quality solar panels, lithium batteries, inverters, and complete solar solutions. We focus on clean, reliable, and cost-effective energy, helping homes, businesses, and industries save power and protect the environment. Our mission is to promote sustainable energy for a greener future.		



CYNERGY

Company Name : Cynergy

Full Address :	Apt# B2, House 2E Road 29, Gulshan-1, Dhaka 1212		
E-mail :	info@cynergybd.net		
Principle Company :	Cynergy Ltd.	Website :	https://cynergybd.net/
Nature of Business :	SOLAR EPC Company.		
Display product in Expo	Solar EPC (Engineering, Procurement, and Construction) Services • Feasibility Study & Site Assessment • System Design & Engineering • Procurement of Components • Project Management • Construction & Installation • Testing & Commissioning • Operation & Maintenance (O&M) • Turnkey Solutions • Post-Installation Support • Project Financing Solutions: • Utility Scale solar power plant • Industrial On-Grid Rooftop Solar PV System • Solar PV Storage Solution - ESS • Solar Irrigation System • Floating Solar PV System • Building Integrated PV solution • Solar Carport & EV Solution • Energy Monitoring System (EMS) • SCADA (Automation Solution)		
Establishment Year	2019		
Short Brief of Company	Cynergy is one of the most dynamic EPC companies in Bangladesh providing complete end-to-end solutions in the renewable energy sector from design, engineering, procurement, installation, operations, maintenance, and financing of solar plants. Together with highly qualified management and our technical team, we are committed to offering outstanding services and efficient solutions to meet the energy requirements of our customers. We have a dedicated, experienced and accredited engineering, design, and installation team that enables us to deliver top-tier services for projects at every scale. Working closely with the needs of our clients, we can customize strategies that bring long-term effectiveness for any energy demand. Utilizing trusted technology from industry partners, we are committed to bringing the best value in renewable's to all of our clients, Nationwide. Our team of skilled experts caters to a wide range of solar needs: from planning energy effectiveness and implementing solar energy projects to ensuring efficient operation for years to come. Our experience guarantees the utmost engineering quality, return of investment, and seamless installation. Cynergy's vast international background ensures that stages of project implementation (engineering, permitting, procurement, construction, and O&M services) are carried out professionally. Our process is efficient and transparent, and the team works closely with clients throughout every step of cooperation.		



Company Name : CHINT GLOBAL INTERNATIONAL PTE. LTD.

Full Address :	8 KALLANG AVENUE, TOWER 1 #04-06/09 APERIA, SINGAPORE 339509		
E-mail :	global-sales@chint.com		
Principle Company :		Website :	www.chintglobal.com
Nature of Business :	Smart energy Solution Provider		
Display product in Expo	Low Voltage Products		
Establishment Year	1984		
Short Brief of Company	Founded in 1984, CHINT Group Co., Ltd. (CHINT) is a global leading smart energy solutions provider. With more than 40 years of industry expertise, CHINT has remained committed to industrial innovation and brand excellence. Our company drives progress through five strategic pillars: industrialization, technological advancement, global expansion, digital transformation, and platform development. CHINT operates across three core sectors—Green Energy, Intelligent Electrical Solutions, and Smart Low-Carbon Solutions—supported by two key platforms: CHINT Global and Sci-Tech Innovation Incubation. Its extensive business network spans more than 140 countries and regions, powered by a global workforce of over 50,000 employees. In 2024, CHINT achieved USD 25 billion in revenue and has maintained its position among the Top 500 Chinese Enterprises for over 20 consecutive years. Notably, CHINT Electrics became China's first publicly listed company specializing in low-voltage electrical appliances, reinforcing its industry leadership.		



Company Name : Crown Micro Global Bangladesh Limited

Full Address :	MS Center (Ground Floor), 8 Bir Uttam AK Khandakar Rd, Dhaka 1212		
E-mail :	info.bd@crownmicroglobal.com		
Principle Company :	Crown Micro Global Bangladesh Limited	Website :	www.crownmicroglobal.com
Nature of Business :	Manufacturer And Suppliers		
Display product in Expo	Solar Inverters (Ongrid, Offgrid, Hybrid) , UPS, VFD		
Establishment Year	2023		
Short Brief of Company	Crown Micro Global is a leading solar equipment manufacturing company with its headquarters in Dubai and actively operating in Bangladesh. Our Dhaka office is located in Mohakhali. We specialize in a diverse range of products, including inverters, UPS, IPS, ESS, VFD, and batteries. Our inverter lineup caters to various needs with On-grid, Off-grid, and Hybrid models, ranging from 1 KW to 350 KW. At present, we have selected ranges of inverters available in our stock. Also we are global distributor of longi and canadian panels.		



Company Name : CleanWater Engineering Services.

Full Address :	H# 723, R# 11,Ave# 04,Mirpur DOHS,Mirpur,Dhaka-1216.		
E-mail :	info@cleanwaterbd.com		
Principle Company :	CleanWater Engineering Services.	Website :	www.cleanwaterbd.com
Nature of Business :	Engineering house (Design & installation Company)		
Display product in Expo	MBBR Media, MBBR Media Run Mood with Air Pump, ETP/STP Brochure etc		
Establishment Year	2023		
Short Brief of Company	CleanWater is formed to serve industries as well as households in total water management and waste management areas. CleanWater provides state of the art treatment plant from its own along with overseas technical collaboration and technical tie-up with leading professionals' consultants. Our customized treatment solutions are mainly focused in equipment quality. Long life technologically advanced, energy efficient, competitive pricing and minimum operating cost. Fully equipped fabrication and assembly unit ensures quality fabrication and well trained installation team makes sure the equipment installed as per specification and site requirement. We are committed and assure you our best service for complete water, waste water treatment, waste to energy and solid management solutions. Water and Wastewater Treatment: * STP, WTP, ETP, GWTP, RWHS, ZLD, RO, ETP Chemicals & ETP/STP Operation & Maintenance		



Company Name : CYRUS Engineer's

Full Address :	150/6, 2nd Floor, Hazi Tower , Jubilee Road, Chittagong		
E-mail :	cyrusengineers.46@gmail.com		
Principle Company :	CYRUS Engineer's	Website :	www.cyrusengineers.org
Nature of Business :	Solar Energy Construction		
Display product in Expo	Solar-powered solutions for a sustainable future: high-efficiency solar panels, smart inverters, energy storage systems, and portable solar devices. Designed for reliability, affordability, and eco-friendly performance, our products help reduce electricity costs and carbon footprint while ensuring clean energy access for homes, businesses, and communities.		
Establishment Year	2009		
Short Brief of Company	Executive Summary : CYRUS Engineer's, established in 2009, is a leading solar energy, construction, and Solar EPC company with over 15 years of engineering and environmental expertise. We specialize in solar system design, EPC implementation, and environmental & social assessments for renewable energy projects. As a pioneer in Bangladesh's renewable energy sector, we deliver reliable, cost-effective, and eco-friendly solar solutions using advanced technology and expert engineering. Our goal is to reduce carbon emissions and promote a sustainable future through clean energy adoption. Mission: Our mission is to minimize environmental impact by providing clean, renewable solar energy solutions. We aim to ensure long-term electricity cost savings for customers while meeting their energy demands through innovative and affordable technologies. Environmental & Carbon Strategy : We are committed to maintaining full compliance with Bangladesh's Environment Conservation Rules 2023 and global standards such as IFC Performance Standards, ensuring responsible and sustainable project implementation. Vision : Our vision is to make solar power the most reliable and accessible energy source across Bangladesh. Through innovation, improved efficiency, and increased awareness, we strive to expand solar adoption and lead the nation toward a cleaner, greener future.		



Company Name : CarboBon Inc.

Full Address :	House 597, Avenue-6, Road-9, Mirpur DOHS, Dhaka		
E-mail :	hello@carbobon.com		
Principle Company :	CarboBon Inc.	Website :	www.carbobon.com
Nature of Business :	CarboBon Inc.		
Display product in Expo	Pioneering the next era of green construction by turning biochar into high-performance structural solutions.		
Establishment Year	2024		
Short Brief of Company	CarboBon is a climate tech company that helps businesses reduce their carbon footprint through high-impact biochar projects, expert sustainability guidance, and comprehensive ESG reporting.		



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Company Name : Dongjin Longevity Industry Ltd. (DJDC)

Full Address :	Natore tower, Plot#32-D/E, Floor#06, Road#02, sector#03, Uttara, Dhaka-1230		
E-mail :	info.dongjin.bd@gmail.com		
Principle Company :	Cynergy Ltd.	Website :	www.dongjin-battery.com
Nature of Business :	Energy Manufructurer		
Display product in Expo	Inverter, Lithium Battery, IPS, Solar Panel, Electric Vehicle		
Establishment Year	2016		
Short Brief of Company	DJDC company has grown up with its dedication, strong policy and quality of products. Customer service is best policy which is based on quality of products and delivery on time. DJDC is a brand. Value of this brand is worldwide. " NEW START, NEW CHALLENGE, NEW MARCH"		



Company Name : Double Glazing Industries Limited

Full Address :	House-05, Road-14, Nikunja-2, Dhaka		
E-mail :	sales@worldglazing.net		
Principle Company :	Double Glazing Industries Limited	Website :	www.worldglazing.com
Nature of Business :	To manufacture uPvc & Euro Model Aluminium glass doors & windows		
Display product in Expo	Samples and cut pieces of uPvc & Euro Model Aluminium doors and windows		
Establishment Year	2010		
Short Brief of Company	Double Glazing in Bangladesh, where innovation and craftsmanship reinvent living and working environments. We have been at the forefront of Bangladesh's glazing industry revolution since our establishment in 2010. We manufacture uPvc & Euro Model Aluminium glass doors and windows. We import uPvc from China. In case of Aluminium, we use both imported & local. Our doors & windows are available in single, double & triple glazing. All of our doors & windows are 100% machine made. We use imported hardware & silicone in doors-windows. We provide 5 years hardware guarantee and 10 years profile guarantee.		



Company Name : Tandhan DPT

Full Address :	SKS Tower, Level-4 [Lift No-7 &14], VIP Road, Mohakhali, Dhaka-1206.		
E-mail :	info@dhakapowertraders.com		
Principle Company :	Tandhan DPT	Website :	www.dhakapowertraders.com
Nature of Business :	Power Solution provider (Distribution)		
Display product in Expo	NXG 1150 (PWM), NXG 1450 (PWM), Solarverter Pro PCU 2KVA (MPPT), Solar PCU NXT 3.75KVA (MPPT), Solarverter Pro PCU 7.5 KVA (MPPT), HPV - D 3.6Kva/24V, HPV - P 5Kva/48V, HPV - P 6.5Kva/48V, LUM105AH 25.6V, LUM105AH 51.2V, LU230AH 25.6V, LU230AH 51.2V, LIVOLTEK GF1-6KS2, LIVOLTEK BLF-12100, LIVOLTEK BLF-B51100 620Wp, Solar 1150 (PWM), Solar 1850 (PWM), Solar 2250 (PWM), Solar 3.5KVA (PWM), LGT SCC 122420, LGT SCC 24364850, TP Sunmax Solar 1150, TP Sunmax Solar 2000, TP Sunmax Solar 3500, TP Sunmax Solar 5000, Desh Shakti Solar 15, Desh Shakti Solar 20, Desh Shakti Solar 30, Desh Shakti Solar 40, Desh Shakti Solar 60, Desh Shakti Solar 80, Desh Shakti Solar 100, Desh Shakti Solar 130		
Establishment Year	2021		
Short Brief of Company	Welcome to Dhaka Power Traders, where reliability meets innovation. For over three years, we have been committed to delivering solutions based on International Standards Technology, earning the trust and loyalty of our customers. Our reputation is built on efficiency, continuous improvement, and a strong focus on innovation. With a team of skilled engineers and technicians, we provide prompt, professional, and customized services to meet diverse client needs. As a leading importer and distributor, we offer a wide range of power supply products, including Livguard IPS, Luminous IPS, Tandhan Power IPS, and tarpaulin solutions from Tandhan Polyplast, along with premium Dynamo Lubricants sourced from Malaysia. We have expanded our capabilities by establishing an international manufacturing unit to produce Luminous IPS batteries in Bangladesh. Additionally, we manufacture Tandhan Power flat plate batteries and supply easy bike and mishuk batteries under the brands Xcell Power, Yong Power, Global Power, Grate Power. Our vision is to lead the market with cost-effective, low-maintenance, and eco-friendly products. With a dedicated team available 24/7, we ensure reliable service and customer satisfaction across Bangladesh. At Dhaka Power Traders, quality and excellence drive everything we do. how many words The text contains 193 words.		



Company Name : Energy Plus Engineering

Full Address :	House#3/1, Road #4, Block #B, Dhaur, Turag, Dhaka-1230.		
E-mail :	energyplusengineering@gmail.com		
Principle Company :	Md. Aiyman Hossain	Website :	www. Energy Plus Engineering
Nature of Business :	(SUB-STATION) Electrical Engineering Works Including Transformer , HT & LT Switchger , PFI panel, Elecrical Panel Installation, Testing, Commissioning And Maintenance Services.		
Display product in Expo	Display Products in an expo Such as Sub-Station, Transformer, HT & LT Switchger, PFI Plant, IndustriAL Distribution System MDB, SDB, Solar Etc.		
Establishment Year	2017		
Short Brief of Company	Energy Plus Engineering Substation is a Progressive Provider Of Electricity And Energy Solution. The Company Primarily Works In Substation Design, Construction, Installation, and Efficient Power Supply. The Company uses Modern Technology to Manage Subtation Operations and Ensuring Smooth Electricity Delivery. energy Plus Engineering Substation Is Also Active In Renewable Energy , Particularly Solar Panel And Smart Grid Solution. They Provide Effective Solution For Projects Of All Size, Catering To Industrial, Fesidential, and Commercial Clients. Their Expert Team Ensures Customized Design and Efficient Implementation For Every ProJect. Their Services Include load Analysis, System Optimization, And Technical Consultancy. In This Way, Energy Plus Engineering Substation Not Only Delivers Electricity But Also Provides Complete Energy Management Solution. Their Professionalism and Technical Expertise Have Established The Company As A Trusted Name In The Energy Sector.		



Company Name : Energypac Engineering Limited

Full Address :	Energy Center, 25, Tejgaon I/A, Dhaka-1208, Bangladesh		
E-mail :	info@energypac.com.bd		
Principle Company :	Energypac Engineering Limited	Website :	energypac.com.bd
Nature of Business :	Power Equipment & Power System Manufacturing Company		
Display product in Expo	1. Dry Type Cast Rasin Transformer 2. Type Tasted Panel 3. Busbar Trunking System		
Establishment Year	1982		
Short Brief of Company	Energypac Engineering Limited, established in 1982 by Engr. Rabiul Alam, is one of Bangladesh's leading power engineering companies, recognized for technical excellence, manufacturing strength, and innovation. The company specializes in the design and manufacture of transformers, switchgear, and complete substation solutions, having successfully delivered over 500 turnkey substation projects ranging from 33kV to 400kV. Energypac pioneered the introduction of Bangladesh's largest 230/132kV, 300 MVA autotransformer and continues to strengthen its global footprint, exporting to more than 15 countries including India and Nepal. Notably, the company proudly exported a 63MVA, 132/33kV Power Transformer to the Nepal Electricity Authority (NEA), reinforcing its credibility in international utility markets. Its fireproof transformers power iconic Indian institutions such as Victoria Memorial and Calcutta Medical College, with recent exports including 75 transformers to Adani Electricity and 15 units to CG Power. A five-time consecutive recipient of the National Export Trophy, Energypac maintains ISO 9001:2015, ISO 14001:2015, and ISO 17025 certifications and operates Bangladesh's only internationally accredited power laboratory. Driven by quality, reliability, and sustainability, Energypac remains a trusted partner in delivering world-class power solutions worldwide.		



ELECTRO MECH®

Company Name : ELECTROMECH AUTOMATION & ENGINEERING LTD.

Full Address :	Wahid Masafi Center, 73 Purana Paltan Line (5th floor), Dhaka-1000, Bangladesh.		
E-mail :	info@electromechbd.net		
Principle Company :	ELECTROMECH AUTOMATION & ENGINEERING LTD.	Website :	www.electromechbd.net
Nature of Business :	Manufacturer & Supplier of Electrical equipments & system including Power & Distribution Transformer, HV/LV Switchgears, Motor Control Centre, Power Factor Improvement Plant, Factory Automation system and equipments, Busbar Trunking System, Electrical Turn-key projects including installation, testing & commissioing. Ready stock support for components/spares including VCB, ACB, MCCB, MCB, Magnetic Contactors, overload relays, Manual Motor Starters, Variable Speed Drives(VFD), PLCs, Energy & Multi-function meters and many other to meet customers emergency replacement or retrofit support.		
Display product in Expo	Electromech will exhibit Distribution Transformers, HT/LT switchgear, Busbar Trunking Systems, Factory Automation Solutions, and Energy Management Systems. The display highlights reliable electrical distribution, protection, and automation technologies designed for industrial and commercial applications, ensuring safe, efficient, and uninterrupted power solutions from generation to machine-level connections.		
Establishment Year	2010		
Short Brief of Company	Electro Mech Automation & Engineering Ltd. is a leading engineering company specialist in power generation, distribution, automation, protection, and control solutions. Established in 2010, the company provides complete electrical solutions from 33kV systems down to machine connections for industrial and commercial applications. The company offers a wide range of products including power and distribution transformers upto 33kV system 25MVA capacity, HT/LT switchgear, busbar trunking systems, PFI plants, motor control centers, energy management systems, factory automation, and lightning protection systems including Turn-Key electrical projects. Equipments are designed & manufactured in compliance to international IEC standards and conforming to ISO 9001:2015 quality management system and ISO 14001: 2015 environmental management system. Electro Mech has been the proud & satisfied supplier and service provider for BPDB, DESCO, NESCO, CAB, EED, BUP and other government entities. Our Transfomers have certified by CPRI, BUET, MIST and BSTI in the mantime. ELECTRO MECH has numbers of strong international partners for sources of products & technology with globally reputed manufactuers like Mitsubishi Electric Co. Japan, HD Hyundai Electric Co. Ltd. South Korea, FRAKO-Germany, Howard-USA, DTM-Turkey and INVT-China. Our international sources are not only providing products for us but also sharing technical knowledge & expertise for continuos development.		



Company Name : ECO POWER TECHNOLOGIES

Full Address :	House #02/C, Road-13, Nikunja-2, Dhaka.		
E-mail :	infoecopower@gmail.com		
Principle Company :	ECO POWER TECHNOLOGIES	Website :	www.ecopowerbd.com
Nature of Business :	Renewable Energy With Electrical & Mechanical Item		
Display product in Expo	Products to be displayed at the expo include: high-efficiency solar panels, smart inverters, battery storage systems, solar charge controllers, mounting structures, monitoring systems, and a complete solar energy setup demo to help visitors easily understand the full system.		
Establishment Year	2010		
Short Brief of Company	Eco Power Technologies is a Bangladesh-based engineering and renewable energy company specializing in sustainable power solutions. The company operates as an EPC (Engineering, Procurement, and Construction) service provider, delivering end-to-end solutions in solar energy, electrical systems, and infrastructure development. It serves a wide range of clients, including industrial, government, and semi-government sectors. Eco Power Technologies is also involved in importing and supplying advanced solar products such as PV modules, inverters, and related components. The organization is committed to sustainability, innovation, and customer satisfaction, aiming to promote clean energy adoption across Bangladesh. strong international partners for sources of products & technology with globally reputed manufacturers like Mitsubishi Electric Co. Japan, HD Hyundai Electric Co. Ltd. South Korea, FRAKO-Germany, Howard-USA, DTM-Turkey and INVT-China. Our international sources are not only providing products for us but also sharing technical knowledge & expertise for continuous development.		



Company Name : Fast Engineering Solutions Ltd.

Full Address :	House: 392, Road: 29, Mohakhali DOHS, Dhaka-1206		
E-mail :	info@feslbd.com		
Principle Company :	Fast Engineering Solutions Ltd.	Website :	www.feslbd.com
Nature of Business :	Engineering, Procurement and Construction		
Display product in Expo	We specialize in sourcing and supplying high-quality solutions tailored to our clients' specific requirements through trusted global brands. Our experienced engineering team also delivers a wide range of professional services, ensuring reliable, efficient and client-focused support.		
Establishment Year	2017		
Short Brief of Company	Fast Engineering Solutions Ltd. (FESL), established in 2017, is a leading Engineering, Procurement and Construction company in Bangladesh, delivering reliable and high-quality solutions across industrial, commercial and residential sectors. The company specializes in electrical design, automation, energy systems and turnkey project execution, ensuring efficiency, safety and sustainability. With a skilled team, modern technology and a strong commitment to on-time delivery, FESL provides end-to-end engineering services tailored to client needs. Trusted by renowned clients such as DBL Group, Abul Khair Group, Square Hospitals Ltd., Jamuna Group and many more, FESL continues to drive innovation and excellence in the engineering sector.		



Company Name : Greendot Ltd.

Full Address :	House B/108, Road 08, Mohakhali DOHS, Dhaka-1206		
E-mail :	support@greendotbd.com		
Principle Company :	Cynergy Ltd.	Website :	Greendot Ltd
Nature of Business :	Green Dot Limited is a diversified company specializing in water purification, water treatment plants, environmental engineering, and industrial solutions, offering manufacturing, OEM services, and nationwide distribution in Bangladesh.		
Display product in Expo	Water Treatment Solutions Water Treatment Plant (WTP) Effluent Treatment Plant (ETP) Sewage Treatment Plant (STP) Zero Liquid Discharge (ZLD) Systems for ETP and STP Mobile Water Treatment Plant (MWTP) Rainwater Harvesting (RWH) Systems Water Purifiers for Domestic, Commercial, and Industrial Applications Manufacturing HDPE Water Tanks HDPE Pipes and Fittings FRP Pressure Vessels Water Purifiers Water Treatment Accessories and Components		
Establishment Year	1997		
Short Brief of Company	Green Dot Limited, an ISO 9001:2015 and UKAS certified company, began its journey in 1997. Today, we are one of the leading water treatment solution and environmental engineering companies in Bangladesh. We have been providing various types of water treatment plant solutions for almost 2 decades, including Water Treatment Plant (WTP), Iron Removal Plant (IRP), Rainwater Harvesting (RWH), Sewage Treatment Plant (STP), Surface Water Treatment Plant, Package STP, Mobile Water Treatment Plant (MWTP), Desalination Water Treatment Plant, Drinking Water Treatment Plant, Demineralization (DM) Plant, Water Recycling Systems, Jar Water Plants, and many more. To ensure the supply of pure and safe water throughout the country, we import and supply household water purifiers and accessories, industrial water purifier system components, industrial water pumps, submersible pumps, RO membranes, pressure vessels, water treatment chemicals, and related accessories. We also manufacture HDPE Water Tanks, HDPE Pipes and Fittings, FRP Pressure Vessels, Water Purifiers, and various water treatment accessories and components. Our popular water purifier brands include Heron, Sanaky, Lanshan, Easy Pure, Aqua Pro, Top Klean, and Eco-Fresh. We are proud to be one of the very few water treatment companies in Bangladesh who have successfully completed more than a thousand water treatment plants in all 64 districts over the past 2 decades. Our respected clients include renowned organizations such as the Institute of Public Health, WASA, Bangladesh Army, Bangladesh Police, Bangladesh Railway, and PRAN-RFL Group. We also have strong international affiliations with globally recognized companies such as Clack Corporation, Biostat Engineering, and Kurita Water Industries, enabling us to deliver advanced and reliable water treatment technologies.		



Company Name : Marine Electronics Service

Full Address :	Apt 7A, Mobarak Saleha Heights (7th floor), Road 42, Gulshan -2, Dhaka -1212.		
E-mail :	taufiq@groupnautika.com		
Principle Company :	GroupNautika	Website :	www.groupnautika.com
Nature of Business :	Industrial Power Generation and Storage Solutions and Fire Protection and Detection Systems		
Display product in Expo	Diesel and Gas Generators, Battery Energy Storage Systems, Fire Protection and Detection Systems and Industrial PPE Solutions		
Establishment Year	1988		
Short Brief of Company	GroupNautika: Powering Progress with Technical Excellence GroupNautika is a trusted name in maritime and industrial innovation, delivering high-performance engineering solutions across Asia and beyond. With a strong legacy and ISO 9001:2015 certification, the company specializes in Industrial Power Solutions, Battery Energy Storage Systems (BESS), and Fire Protection & Detection Systems. Our Industrial Power division provides end-to-end solutions including diesel and gas generators, hybrid energy setups, and advanced energy management technologies. Designed for critical infrastructure, manufacturing, and utility environments, our systems ensure reliability, scalability, and optimal performance. GroupNautika has also introduced the next-generation BESS technologies in Bangladesh. These lithium-based energy storage systems support both residential, commercial and Industrial applications—enhancing energy security, grid independence, and sustainability while significantly minimising OPEX. In life safety, our Fire Protection & Detection division offers comprehensive solutions aligned with NFPA, FM and local regulatory standards. From system design to installation and after-sales support, we deliver tailored fire safety systems that protect lives, assets, and operations. Driven by innovation and guided by the ethos “Think Beyond the Possible,” GroupNautika continues to be the partner of choice for clients seeking engineering precision, reliability, and sustainable impact.		

Energypac Engineering Limited is a multinational headquartered in Dhaka, Bangladesh with operations in the technology, engineering, construction, power and energy sector.

In our fourth decade of operation, we are Bangladesh's stand-alone leader in the design and manufacture of power products and systems as well as the leading turnkey solution provider for supercritical power transmission and distribution projects with more than 500 projects delivered successfully in the 33kV, 132kV, 230kV and 400kV ranges.



**Power
Transformer**



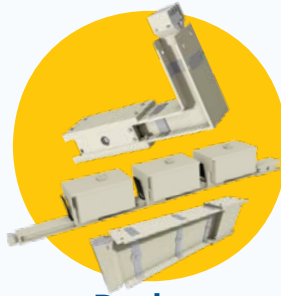
**Distribution
Transformer,
Cast Resin**



**Distribution
Transformer,
Oil Filled**



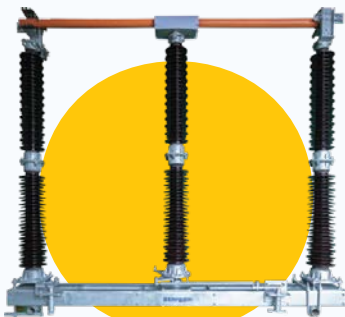
**Instrument
Transformer**



**Busbar
Trunking Systems**



Switchgear Panel



**Disconnecter &
Bypass Switch**



**Step
Voltage Regulator**



**Outdoor Vacuum
Circuit Breaker**



Company Name : Hebei Liangpeng New Material Co., Ltd

Full Address :	No. 30, Yinhe North Road, Dazhong Plaza, Guangyang District, Langfang City, Hebei Province, 1-718		
E-mail :	info@hbliangpeng.com		
Principle Company :	Hebei Liangpeng New Material Co., Ltd	Website :	https://www.gd-insulation.com/
Nature of Business :	Building materials industry: thermal insulation materials, sound insulation and heat insulation materials		
Display product in Expo	Glass wool blankets, boards, pipes, soundproof ceilings Rock wool blankets, boards, pipes Ceramic fiber blankets, boards Rubber foam boards, rolls Aluminum foil		
Establishment Year	2002-2022		
Short Brief of Company	HeBei LiangPeng is a manufacturer, distributor and exporter of thermal insulation material in China. Our main products include Glass wool, Rock wool, Rubber foam, Ceramic fiber and other diversified thermal insulation materials energy-saving products. With the advanced products lines, we are able to provide series of insulation products and programs which have the great quality and competitive price.		



Intal Technology

Company Name : Intal Technology

Full Address :	House #34 (10th floor) A10, Block D, Mirpur 11, Pollobi , Dhaka 1216		
E-mail :	intaltechnologyltd.bd@gmail.com		
Principle Company :	Intal Technology	Website :	www.intalshop.com
Nature of Business :	SOLAR ENERGY SYSTEM supply & installations		
Display product in Expo	Aluminum/MS Angle Structure Supply & Installation.		
Establishment Year	2007		
Short Brief of Company	Intal Technology: Premier Solar Structure Manufacturing, importer , Supplier & Fitting Solutions. Intal Technology is a leading specialist in the design, manufacturing, and installation of high-quality solar mounting structures. We provide robust, engineered solutions tailored for residential rooftops, large-scale commercial projects, and solar irrigation systems. Core Capabilities: Precision Manufacturing: We utilize premium Solar Structure galvanized steel to ensure maximum corrosion resistance and structural integrity against extreme weather. Expert Fitting Services: Beyond manufacturing, our expert team ensures seamless on-site installation, optimizing the tilt and orientation of panels for maximum energy yield. Durability & Safety: Every structure is lightweight yet heavy-duty, meeting international safety standards to protect your solar investment for 19 years. At Intal Technology, we bridge the gap between advanced engineering and renewable energy, delivering cost-effective, durable, and easy-to-install structures that power the future.		



Company Name : JINKO SOLAR CO.,LTD.

Full Address :	Jinko Center, #1, Lane 1466, Shenchang Road, Minhang District, Shanghai 201106, China		
E-mail :	yangtian.liu@jinkosolar.com		
Principle Company :	Jinko Solar Co.,Ltd.	Website :	https://www.jinkosolar.com/en
Nature of Business :	PV Modules and Energy Storage Solutions Manufacturer		
Display product in Expo	PV Modules and Energy Storage Solutions		
Establishment Year	2006		
Short Brief of Company	Jinko Solar is a globally leading PV module manufacturer and energy storage system integrator. By the end of 2024, JinkoSolar has maintained its position as the global leader in module shipments for five consecutive years, with a cumulative total of approximately 300GW, serving nearly 200 countries and regions and over 4000 customers. The company pioneered vertically integrated production capacity from silicon wafers to modules and has more than 10 global manufacturing bases in China, the US, Southeast Asia, and the Middle East. By 2024, its design capacities will reach 120GW for monocrystalline silicon wafers, 95GW for cells, and 130GW for modules, with N-type capacity leading the industry. JinkoSolar employs over 1500 R&D professionals, holding over 4200 patent applications and 2800 authorized patents, including 462 industry-leading N-type TOPCon patents. The company was listed on the STAR Board of the Shanghai Stock Exchange in 2022, and its indirect controlling shareholder, JinkoSolar Holding Co., Ltd., was listed on the New York Stock Exchange in 2010.		



Company Name : Jiangsu Jingtai Glass Co., Ltd.

Full Address :	Jiangsu Jingtai Glass Co., Ltd.		
E-mail :	info@glassjt.com		
Principle Company :	Jiangsu Jingtai Glass Co.,LTD	Website :	www.glassjt.com
Nature of Business :	Laminated Glass, Insulating Glass and Tempered Glass		
Display product in Expo	Laminated Glass Insulating Glass Tempered Glass Tinted Glass		
Establishment Year	2012		
Short Brief of Company	-Jingtai Glass is one of the leading manufacturers of glazing products, servicing the residential, commercial, and high-rise building and B23 construction markets. - Its capabilities and processes include toughening, laminating, insulated glass, ceramic glass and advanced edgework. -Jingtai Glass is ideal for glass of custom windows, balustrades,pool fences, skylights, overhead glazing , with solutions for energy efficiency, noise reduction, structural and strength demands and decorative applications. -Jiangsu Jingtai Glass Co., Ltd. founded in 2012, headquartered in the Donghai County (located in Jiangsu Province, China) and its branch is located in Sydney, Australia which is invested by Top time Group (Hongkong) Co., Ltd with a initial investment of 80 million US dollars..		



Company Name : J. CO. Battery Engineering Works

Full Address :	44, Tanti Bazar, Dhaka-1100		
E-mail :	jcobattery1@gmail.com		
Principle Company :	J. CO. Battery Engineering Works	Website :	
Nature of Business :	Battery production and sales		
Display product in Expo	J. Co. Battery Engineering Works has a rich history near about 50 years in the battery business. In 1962, J. Co. Battery was founded by Mr. Jibon Chandra Mondal. From the very beginning he worked hard for manufacturing of automotive battery, plate, battery charger etc. When he started J. Co. Battery there were only 2-3 battery companies in our country. Mr. Jibon Chandra Mondal was technically sound personnel. He has two sons. The eldest son who was Mr. Nil Komol Mondal died in 2003 and Mr. Jibon Chandra Mondal left us in 2008. After their past away the younger son of Mr. Jibon Chandra Mondal who is Mr. Bimal Chandra Mondal started a new division Tubular plate Battery (Industrial Battery) for solar home system which is approved by IDCOL. After many years of his experiences in this field, J.Co continues to explore new technologies and undertakes the commitment to provide all its customers with flexible and the most efficient solution for their applications. We offer our products under the brand name "J.Co"		
Establishment Year	1962		
Short Brief of Company			



Company Name : Kimiya Enviro Care Engineering

Full Address :	222/1/B, South Pinerbag, Amtola Bazar, 60 feet, Mirpur-01, Dhaka-1216		
E-mail :	kimiyaenvirocare@gmail.com		
Principle Company :	Kimiya Enviro Care Engineering	Website :	www.kimiyabd.com
Nature of Business :	Water & Wastewater Treatment, Environmental Solutions Provider		
Display product in Expo	ETP, STP, RO Plant, Hospital ETP, Water Softener, Iron Removal Plant, DM Plant, ZLD System, Portable ETP Unit, Environmental Consultancy (IEE, EIA, EMP Reports).		
Establishment Year	2018		
Short Brief of Company	Kimiya Enviro Care Engineering is an ISO-certified environmental engineering company committed to sustainable water and wastewater solutions. We specialize in the design, supply, installation, and consultancy of Effluent Treatment Plants (ETP), Sewage Treatment Plants (STP), and Reverse Osmosis (RO) Systems. Our services extend to providing cost-effective, portable ETPs for small hospitals and clinics, along with customized solutions for textile, garment, pharmaceutical, and chemical industries. With a team of skilled engineers and environmental experts, we also offer professional support for obtaining environmental approvals and preparing IEE, EIA, EMP, and ZLD-3RP reports. Our innovative technologies and client-centric approach make us a trusted partner for industries seeking environmental compliance and long-term sustainability. Kimiya is dedicated to ensuring a cleaner, greener future through smart engineering, reliable services, and strong ethical values.		



Company Name : LEADER TECHNOLOGY (SHENZHEN) CO., LIMITED

Full Address :	Room 2207, 8th Building No.1, Chang Qing South Road, Chang'an, Dongguan, Guangdong, China		
E-mail :	info@leadergroup-cn.com		
Principle Company :		Website :	https://www.leadergroup-cn.com/
Nature of Business :	Small and micro enterprises		
Display product in Expo	Solar PV cable/Solar PV connector/Solar PV accessories		
Establishment Year	2008		
Short Brief of Company	Leader Group was established in 2008 and specializes in the R&D and production of solar cables, solar connectors, solar junction boxes, cable wiring harnesses, power cables, and other products of photovoltaic protection accessories.		



LESSO 联塑

Company Name : Lesso Bangladesh Trading Limited

Full Address :	Sultana Trade Center (Ground Floor), 204/B, Gulshan Tejgaon Link Road, Tejgaon I/A, Dhaka-1208, Bangladesh.		
E-mail :	raychen@lesso.com		
Principle Company :	Liansu Group Company Limited	Website :	www.lesso.com
Nature of Business :	Building Materials		
Display product in Expo	Pipe Fittings- PVC UPVC CPVC HDPE, Sanitary ware, Roof sheet, Photovoltaics, fire-fighting equipment, Electrical Conduit, water-proofing materials.		
Establishment Year	Liansu Group Company Limited is leading since 1986		
Short Brief of Company	Lesso Group Holdings Limited (HKEx stock code: 02128) is one of the world's larger manufacturers of plastic piping and building materials. Its business portfolio includes plastic pipes and fittings, photovoltaics, plumbing & sanitary wares, integrated kitchens and doors, water-proofing materials, fire-fighting equipment, cables, environmental protection products and other construction/home products. Lesso Group Holdings Limited focused on distributing and selling the group's diverse building materials and related industrial products in the Bangladeshi market and supporting broader investment activities tied to the parent company's global expansion strategy.		



Company Name : Dongguan Lithium Valley Energy Co., Ltd

Full Address :	Room 101, No.4, Fuzhu 4th Street, Zhangyang Community, Zhangmutou Town, Dongguan City, Guangdong Province, China		
E-mail :	sales@lithiumvalley.com		
Principle Company :		Website :	www.lithiumvalley.com
Nature of Business :			
Display product in Expo	Residential & C&I Energy Storage system		
Establishment Year	2013		
Short Brief of Company	Lithium Valley Energy, founded in 2013 and part of Zongshen Group, is a global provider of residential and C&I energy storage systems. With manufacturing bases in China and overseas and certifications including UL, CE, CB and ISO, we deliver reliable, high-performance energy solutions worldwide.		



Company Name : LAMS POWER

Full Address :	1476, Alobdi Eid Gah Road, Mirpur 12, Dhaka.		
E-mail :	lamspowerbd@gmail.com		
Principle Company :	LAMS POWER	Website :	
Nature of Business :	Solar Inverter, Solar Panel Importer		
Display product in Expo	Solar Inverter, Solar Panel		
Establishment Year	2010		
Short Brief of Company	Since 2010, Lams Power has been a pioneer in the Bangladeshi renewable energy sector, specializing in the import and marketing of high-performance solar equipment. Driven by a vision to enhance green energy for the betterment of mankind, the company is dedicated to accelerating the transition toward sustainable power solutions nationwide. At the heart of their operations is a commitment to excellence, functioning as a trustworthy green warehouse that sources only superior-quality components. By prioritizing durability and efficiency, Lams Power ensures that consumers receive reliable technology designed to meet the growing demand for eco-friendly alternatives. Through their unwavering focus on quality and environmental stewardship, they continue to empower communities while fostering a cleaner, greener future for all.		

IGNACORE

Energy Storage System

নিরবিচ্ছিন্ন বিদ্যুৎ সমাধান



• শব্দ ও ধোঁয়াহীন নিরবিচ্ছিন্ন বিদ্যুৎ সমাধান •
ডিজেল জেনারেটরের আর নেই প্রয়োজন
তাৎক্ষণিক বিদ্যুৎ ব্যাক-আপ - UPS এর মতো
ডিজেল জেনারেটরের তুলনায় ৭৫% সাশ্রয়ী
সৌর-বিদ্যুত সংযোগ সুবিধাসম্পন্ন পরিবেশ বান্ধব, আধুনিক
ও টেকসই সমাধান।

GroupNautika
think beyond the possible™



M.M. Services Ltd.
Tomorrow Today

Company Name : M.M SERVICES LTD.

Full Address :	House-02, Road-1 4, Plaza A.R (5th Floor), Sobhanbag; Dhanmondi PS; Dhaka - 1209, Bangladesh		
E-mail :	rasel6212@gmail.com		
Principle Company :	SHENZHEN AINEGY TECHNOLOGY CO., LTD	Website :	
Nature of Business :	SHENZHEN AINEGY TECHNOLOGY CO., LTD. is a leading new energy company specializing in the development, production, and sales of industrial, commercial, and home energy storage systems, along with lithium battery solutions.		
Display product in Expo	Our Product Areas: 1. Home Energy Storage Solutions: 12V 100Ah , 48V 100Ah , 51.2V 100Ah , 51.2V 200Ah , 51.2V 300Ah . 2. Commercial & Industrial Energy Storage Solutions: 30KW / 50KWh , 50KW / 100KWh , 100KW / 215KWh , 1MW / 2MWh . 3. Electric Vehicle Lithium Batteries: 48V 100Ah , 60V 120Ah , 60V 150Ah , 60V 200Ah , 60V 280Ah 4. UPS Lithium Batteries: 48V 100Ah , 48V 200Ah.		
Establishment Year	2010		
Short Brief of Company	SHENZHEN AINEGY TECHNOLOGY CO., LTD. is a leading new energy enterprise focused on the research, development, production, sales, and service of industrial and commercial energy storage systems, home energy storage systems, and specialized lithium battery systems. Our core team comes from industry leaders such as BYD and Huawei, and we hold multiple core patents in BMS/EMS technology, inverter technology, and key lithium battery processes. Our products are sold in over 100 countries and regions worldwide and are certified with UL, IEC, CB, CE, UN38.3, MSDS, and more. We are dedicated to providing “smarter and safer” energy products to people around the world.		



Company Name : MIX & FIX

Full Address :	Level 5, A mazid Tower, Pragati Sarani, Kuril, Vatara, Dhaka-1229.		
E-mail :	mixandfixglobal@gmail.com		
Principle Company :	BMC GROUP	Website :	www.mixandfix.us
Nature of Business :	Building Materials Manufacturer		
Display product in Expo	Products: Tile Adhesive, Epoxy Grout, Tile Grout, Ready-mix Plaster, Skim Coat, Wall Putty, Micro-concrete, Non-shrink Grout, Damp Block, Admixture, Rust Cleaner, Damp-Fix, Damp-Wash & other Construction Chemicals. Sevices: Epoxy / PU Flooring, Waterproofing, Heat-proofing, Damp Repairing, Floor Hardening, Carck Repairing, Tile fixing & Grouting		
Establishment Year	2016		
Short Brief of Company	Mix & Fix is a prominent and trusted brand in building materials and construction chemicals, committed to delivering modern world famous solutions that enhance construction quality, durability, and efficiency. We offer a comprehensive portfolio of high-performance products designed to meet the diverse needs of residential, commercial, and industrial projects. Our product range includes advanced concrete admixtures, repair mortars, non-shrink and epoxy grouts, acrylic waterproofing coatings and membranes, tile adhesives, tile putty, skim coats, joint bonding sealants, micro-concrete, epoxy flooring systems, concrete bonding agents for new and old substrates, curing compounds, epoxy tile grout, skim coat, rust cleaners, micro concrete, damp repairing chemicals and many more specialized solutions. Beyond products, Mix & Fix provides professional application services such as concrete damp-proofing, rooftop waterproofing, heat-proofing and anti-salinity treatment, Epoxy/ PU industrial flooring, damp and crack repair, leak-lock solutions, and waterproofing for ETPs and swimming pools. Driven by innovation, technical expertise, and a strong focus on customer satisfaction, Mix & Fix aims to simplify construction challenges while ensuring long-lasting performance, safety, and value for every project.		



Company Name : Muspana Engineering Ltd.

Full Address :	House# 469, Road# 31, Mohakhali DOHS, Mohakhali, Dhaka 1206.		
E-mail :	info@muspana.com		
Principle Company :	Muspana	Website :	muspana.com
Nature of Business :	Import, Export, Electronics & Electrical Product Manufacturer, Supplier (Office)		
Display product in Expo	(a) Solar Products (b) Electric Pole (c) Street Light (d) Lightning Protection System (e) Waste Management		
Establishment Year	2008		
Short Brief of Company	Filament Engineering Ltd. (Muspana) Established in 2008, Filament Engineering Ltd., operating under the brand name Muspana, stands as a leading engineering solutions provider in Bangladesh. With over 17 years of experience, the company has successfully completed numerous projects, supported by a team of skilled engineers. Muspana specializes in a diverse range of services, including Solar Energy Systems, Street Lighting, Lightning Protection, Cabling, Waste Management, Civil Engineering, Lighting Solutions, And Generator installations. The company has made significant contributions to sustainable energy, having installed over 21 MW of solar power systems across the country, thereby promoting a greener energy future. In the realm of public infrastructure, Muspana has illuminated more than 900 km of roads nationwide with high-quality street lighting, enhancing safety and visibility. Their commitment to innovation is evident in their manufacturing and assembly unit for professional lights and accessories, ensuring high-quality production. Muspana's dedication to quality is reflected in their rigorous testing and quality checks for every product and service, guaranteeing long-term reliability. Their customer-centric approach emphasizes exceptional service, transparent communication, and robust after-sales support. By combining global and local excellence, Muspana offers renowned international brands alongside locally manufactured products, providing premium solutions tailored to diverse needs and global standards.		



Company Name : MBL BD LIMITED

Full Address :	Akran, Biruliya, Savar, Dhaka		
E-mail :	maarijbdLtd8@gmail.com		
Principle Company :	MA'ARIJ BD LIMITED	Website :	
Nature of Business :	Import, Manufacturing & Supplier		
Display product in Expo	Switch Socket Items, Circuit Breaker, RCD, Capacitor, Electrical DB Box, Switch Junction Box, Holder Items, Gang Switch Items.		
Establishment Year	2023		
Short Brief of Company	MA'ARIJ BD LIMITED is an industrial company in Bangladesh engaged in importing, manufacturing, and supplying electrical and electronic equipment. The company operates its factory at Akran, Birulia, Savar, Dhaka. The factory is registered with the Government's Factory Inspection Authority and maintains compliance with relevant regulatory requirements. The company currently employs approximately 250 workers, including skilled technicians and production staff, who are actively involved in manufacturing, technical operations, and quality control. With a strong focus on industrial production, technical expertise, and supply chain efficiency,		



Company Name : MEP GROUP

Full Address :	61 Bijoy Nagar, Eastern Arzoo Tower (13th Floor), Dhaka -1000		
E-mail :	info@mepgroupbd.com		
Principle Company :	MEP GROUP	Website :	www.mepgroupbd.com
Nature of Business :	Electrical Product Manufacturing		
Display product in Expo	Cables, Switches, Circuit Breaker, Lighting, Fan, Polymer		
Establishment Year	1974		
Short Brief of Company	The company has created revolution in the electronic sector in Bangladesh by introducing a wide range of switch-sockets, Cables (Domestic, HT, LT), compact fluorescent lamps known as energy saving lamps (which saves 80% energy), LED lights, Fans of different varieties, PVC pipe and many more electric and electronic products. The company has created revolution in the electronic sector in Bangladesh by introducing a wide range of switch-sockets, Cables (Domestic, HT, LT), compact fluorescent lamps known as energy saving lamps (which saves 80% energy), LED lights, Fans of different varieties, PVC pipe and many more electric and electronic products. MEP Group never compromises with quality which is why the products are produced with best quality raw materials.		

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Company Name : M.K Technology

Full Address :	63/5 (2ndFloor), Dholpur, Jatrabari, Dhaka-1204, Bangladesh.		
E-mail :	mktonline.bd@gmail.com		
Principle Company :	M.K Technology	Website :	www.ipsmksolar.com
Nature of Business :	Import & Supply, Design and Engineering, Solutions, Repair and Services & Wholesaler of Solar Energy Product		
Display product in Expo	Solar Panels Inverters UPS/IPS Systems Automatic Voltage Regulators (AVR)		
Establishment Year	2012		
Short Brief of Company	Established in 2012 in Dhaka, Bangladesh, M.K Technology has grown to be a trusted in Online UPS & the renewable energy and power management industry. We specialize in importing and providing both wholesale and retail sales, offering comprehensive solutions for all your energy needs.		



Company Name : Miro Solutions Limited

Full Address :	House 134, Road 22, Mohakhali DOHS, Dhaka		
E-mail :	info@miro-lightingsolutions.com		
Principle Company :	Miro Solutions Limited	Website :	www.miro-lightingsolutions.com
Nature of Business :	Indoor and Outdoor Lighting Design Solution Consultation, Indoor and Outdoor Lighting Item Sales		
Display product in Expo	Magnetic Track Light, Spot Light, Linear Light, Wall Bracket Light, Various Outdoor Light, Commercial Lights, etc.		
Establishment Year	2024		
Short Brief of Company	Established in 2024, Miro Lighting Solutions was founded with a vision to bring excellent quality lights to the market, addressing the significant gap in high-quality, well-designed lighting solutions. Our mission is to provide customers with top-tier, contemporary lighting products that enhance the aesthetics and functionality of any space. Through thorough market analysis, we identified a critical need for superior design and quality in the current lighting market, which drives our commitment to excellence. At Miro, we specialize in delivering bespoke lighting solutions tailored to the specific needs of each project. Our expert team works closely with clients to understand their unique requirements and provide the perfect lighting solutions to meet those needs. Our state-of-the-art factory in China, allows us to maintain stringent quality control standards and offers the flexibility to modify specifications according to client demands. This enables us to deliver products that not only meet but exceed expectations in terms of performance, durability, and design.		



Company Name : MHT FILTRATION LTD

Full Address :	377/1, Dit Road, East Rampura, Dhaka -1219		
E-mail :	info@mhtwater.com		
Principle Company :	MHT FILTRATION LTD	Website :	www.mhtwater.com
Nature of Business :	Indoor and Outdoor Lighting Design Solution Consultation, Indoor and Outdoor Lighting Item Sales		
Display product in Expo	MHT Filtration Limited specializes in water purifier sales, service, and import solutions for residential and commercial use. Their display highlights advanced purification technology, reliable maintenance support, and quality products designed to ensure safe, clean drinking water and long-term performance.		
Establishment Year	2017		
Short Brief of Company	MHT Filtration Limited is a growing company focused on water purification solutions, where we provide sales, service, and import of high-quality systems for residential, commercial, and industrial clients. Our goal is to ensure access to safe and clean drinking water through reliable and efficient technologies. We offer a wide range of water purifiers, filtration components, and accessories sourced from trusted international manufacturers. In addition to supplying products, we also provide professional installation, regular maintenance, and strong after-sales support to ensure long-term performance and customer satisfaction. At MHT Filtration Limited, we follow a customer-focused approach. We emphasize quality, affordability, and technical expertise. Our team works closely with each client to understand their specific needs and recommend the most suitable solutions. We aim to build long-term relationships while contributing to healthier lives through better water quality.		



Company Name : MOHAMMAD ALI TRADING

Full Address :	Assurance Celocia, Flat # A/1, House # 23 , Road # 13, Block # G,Niketon, Gulshan 1		
E-mail :	info@mohammandalittrading.com		
Principle Company :	MHT FILTRATION LTD	Website :	www.mohammandalittrading.com
Nature of Business :	Industrial Electric Spare Parts Importer , Panel Builders		
Display product in Expo	• Magnetic Contactor • Overload Relay • Circuit Breaker – MCB,MCCB,ACB,RCCB,ELCB etc. • Motor Protection Circuit Breaker • Meter • Inverter • PLC • Capacitor • Panel – SDB,MDB,LT,PFI		
Establishment Year	2008		
Short Brief of Company	Mohammad Ali Trading Is a trusted and established business partner of Electric consumer in the vibrant Bangladesh market. With a dedicated and highly skilled team. We bring a wealth of experience and expertise to the table. Our management. Sales support. And logistics teams Work tirelessly to provide top-notch support and cutting-edge devices to our valued customers. We are committed to delivering excellence and ensuring that our clients have access to the best solutions available in the industry. When you choose Mohammad Ali Trading. You choose a partner you can rely on for quality and innovation in the world of electrical solutions.		



Company Name : Omera Renewable Energy Limited

Full Address :	East Coast Center, SW (G), 8, Bir Uttam Mir Shawkat Road, Gulshan 1, Dhaka		
E-mail :	umme.jahan@ecg.com.bd		
Principle Company :	East Coast Group	Website :	
Nature of Business :	Project Developer, Manufacturing, Importer, Whole Seller & Retail Business		
Display product in Expo	PV Module & Solar Project		
Establishment Year	2019		
Short Brief of Company	Aiming to combat the countries' power dependencies; Omera Renewable Energy Limited (OREL), an East Coast Group Company; has taken it as their mission to institute solar energy as a dependable source of clean energy but also to financially benefit the Solar Power Consumer. Omera Solar as a pioneer solar project developer in Bangladesh, with its commitment to quality; has successfully installed over 200 MW of Solar Systems at various parts of the country seamlessly generating clean energy ensuring the utmost level of engineering excellence and discipline for rooftop solar solutions. Omera Solar induces its panoramic approach to ensure from survey, design, engineering and procurement to installation commissioning and after sales services of the project, is executed to the certified standards of quality and compliance. With the reduced utility cost of business infrastructures; rooftop solar system is the wheel to move towards the nation's vision of sustainability.		



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Company Name : PVSUN Energy Limited

Full Address :	87, Home Town Complex, New Eskaton Road, Ramna, Dhaka-1217		
E-mail :	office@pvsunenergy.com		
Principle Company :	PVSUN Energy Limited	Website :	https://pvsunenergy.com/
Nature of Business :	EPC Company (Services for Renewable Energy)		
Display product in Expo	1. PV Module (Solar Panel) 2. Solar Inverter 3. Energy Storage (Battery)		
Establishment Year	2024		
Short Brief of Company	PVSUN Energy Limited was founded with a vision to harness the abundant solar resources in Bangladesh and contribute to the nation's energy security. The company focuses on designing, installing, and maintaining solar power systems tailored to meet the diverse needs of residential, commercial, and industrial clients.		



Company Name : Property Development Limited(PDL)

Full Address :	105, Pragati Sarani, Middle Badda, Dhaka-1212		
E-mail :	mktg980@prangroup.com		
Principle Company :		Website :	www.propertylifts.com
Nature of Business :	Manufacturing, Construction and Engineering Company		
Display product in Expo	Generator, Forklift, Solar, Fire Safety Equipment		
Establishment Year	1988		
Short Brief of Company	Property Development Limited (PDL) is a diversified engineering and infrastructure company specializing in the design, manufacturing, import, and supply of lifts, generator, forklift, HVAC, Solar etc.		

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Company Name : Pump Power Technology Co., Ltd (Authorize distributor of Growatt Inverter)

Full Address :	House-3, Road -7, Block - C, Niketon, Gulshan-1, Dhaka		
E-mail :	rafsanratik@gamil.com		
Principle Company :	Growatt	Website :	www.pumpwr.com
Nature of Business :	Manufacture of solar Inverter, also Authorize distributor of Growatt Inverter.		
Display product in Expo	Solar Inverter, ESS system including Renewable energy related all type of product.		
Establishment Year	2013		
Short Brief of Company	Pump power is a authorize distributor of Growatt inverter for Bangladesh market, we are supply of Growatt inverter in Bangladesh Market.		



Company Name : Protec electronics ltd (powertrac group)

Full Address :	House # 195, Lane No 1, Mohakhali DOHS, Dhaka-1206, Bangladesh		
E-mail :	mahbub.sabuj@yahoo.com		
Principle Company :	Protec electronics ltd	Website :	www.powertrac-bd.com
Nature of Business :	Electrical & Electronics (Manufacture & Distribution)		
Display product in Expo	Transformer, Generator, PFI, VCB, Cable Tray, Solar, MCB, MCCB, ACB, DB, Capacitor, Switch & Socket, Meter, Harmonic Filter Module, CT & PT		
Establishment Year	1999		
Short Brief of Company	We would like to introduce ourselves as one of the largest Manufacturers of Electrical Power Equipment in Bangladesh. We have been successfully operating for the last 27 years with love and patronage. Since 1999, POWERtrac has been working efficiently with all types of electrical solutions. Our service is extended from Power substations to Distribution facilities regardless of its industries. Starting from Industries, commercial buildings, Hospitals, spinning mills, and Pharmaceutical industries, offices to residences we are contributing to almost all the sectors of development of the country. Range of Products: 1) Power Transformer up to 33 kV 50 MVA, Distribution Transformer, 2) Indoor and Outdoor Switchgear up to 33 kV / 31.5 kA 3) Busbar Trunking System (BBT) 4) Power Generator Sets (Diesel & Gas) 5) Solar Equipment & Solar Systems. 6) Distribution Board (Imported & Local) 7) Cable Tray 8) MK Box, Switch, Socket, LED Light, MCBs, MCCBs, Capacitors, Different types of Lights, Measuring Instruments. 9) All raw materials of Transformer including Radiator etc. We would like to Introduce ourselves as one of the largest Manufacturers of Electrical Power Equipment in Bangladesh and we have been successfully operating for last 22 years in this Great Country of ours with love and patronage from who-is-who of Electrical Engineering Practitioners and Users alike. Our Product range includes Power Transformer up to 33 kV 28 MVA, Distribution Transformer, Indoor and Outdoor Switchgear up to 33 kV / 31.5 kA, Bus Bar Trunking System, Power Generator Sets and Solar Equipment like Panels, Pumps, Lights, Fans etc.		



Company Name : Powergen Engineering Ltd.

Full Address :	House # 18, 1230 Road-05, Dhaka 1230		
E-mail :	sales@suryalogix.com		
Principle Company :	SuryaLogix Pvt. Ltd.	Website :	www.suryalogix.com
Nature of Business :	Renewable Energy Solutions – Solar SCADA, RMS, and Asset Management.		
Display product in Expo	PV-DG/Fuel Save Controller +Datalogger, Irradiation+Module+Ambient Temperature Sensor,Suryalog Portal, Suryalog EMS, Suryalog SCADA, Weather Station,BESS Controller,MFM Meter, Pyranometer,SPD, Enclosure		
Establishment Year	9th Jan 2018		
Short Brief of Company	SuryaLogix is a product development company focused on delivering advanced monitoring, control, and automation solutions for the solar energy sector. With over 8 years of industry experience, SuryaLogix designs and manufactures innovative products such as SCADA systems, Remote Monitoring Systems (RMS), PV-DG Controllers, Zero Export Devices (ZED), and data loggers—all engineered to meet the dynamic needs of solar power plants across rooftop, ground-mounted, and hybrid setups. Our solutions are designed for compatibility with multiple inverter brands, sensors, and meter types, ensuring seamless integration and reliable performance. SuryaLogix plays a vital role in national solar initiatives like the PM Surya Ghar Yojana and PM-KUSUM Scheme by providing field-tested, customizable, and scalable technologies. Equipped with features such as real-time data monitoring, configurable I/Os, offline data storage, and automated reporting, our systems empower EPCs, DISCOMs, developers, and O&M teams to optimize operations, improve energy yield, and ensure compliance. With strong in-house R&D capabilities and a commitment to quality and fast deployment, SuryaLogix is powering India's renewable transition—one smart solution at a time. S NO 14, Ghadge Industrial Estate, SuryaLogix Private Limited, Nanded, Pune, Maharashtra 411024		

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Company Name : PULSE ENGINEERING LTD.

Full Address :	143/ka (1st & 2nd Floor), PC Culture - Shyamoli, Mohammadpur, Dhaka.		
E-mail :	info@pulsebd.com		
Principle Company :		Website :	www.pulsebd.com
Nature of Business :	Repair, Rewinding and Servicing of MV/HV Motors & Generators.		
Display product in Expo	Only Brochure!		
Establishment Year	2015		
Short Brief of Company	PULSE Bangladesh is a conglomerate working in the field of Engineering, Aviation services, Alternator repair/rewinding, Dry Ice blasting/cleaning, Alternator L4 Maintenance/servicing, Construction and Telecommunication.		



Company Name : REOM MACHINE TECH

Full Address :	29,Navana Garden, Kallyanpur, Mirpur, Dhaka-1207, Bangladesh		
E-mail :	suddin@reommachinetech.com		
Principle Company :	Sinomach,Honcha, Noblelift,Dahan	Website :	www.reommachinetech.com
Nature of Business :	Trading		
Display product in Expo	Construction Equipments and Machinery		
Establishment Year	2023		
Short Brief of Company	We are a trdaing commpany. We sale construction and industrial machinery. Our main products are wheel loader, excavator,dozer,roller,tower crane, concrete block making machine, forklift, generator, air compressor, etc.		



Company Name : RR – Imperial Electricals Limited

Full Address :	House 09, Road 25/A, Block A, Banani, Dhaka		
E-mail :	info@rr-imperial.com		
Principle Company :	RR – Imperial Electricals Limited	Website :	www.rr-imperial.com
Nature of Business :	Manufacturer of Electrical wires & cables, Super Enameled Copper wire and Copper strips		
Display product in Expo	We will display our Two Brands Product, RR Kabel and RR Shramik are our two brands. RR Kabel have House Wire, Flexible wire, Communication Wire, Power Cable, HT Cable. Boxes and Cutting samples of each of this cable variant will be displayed. RR Shramik have Supper Enamel Copper wire, Bare Copper Strips, Bunched Paper covered copper strips, Paper covered copper strips, cotton braided copper strips, copper rod. We will display 8-12 cable bobbin and 1 meter cutting sample of each size.		
Establishment Year	2011		
Short Brief of Company	One of the leading electrical wires and cables manufacturers in the world, RR Imperial Electricals Limited. RR Kabel is a pioneer in wire design, technology, and applicability. The focus on cutting-edge technology and research has continually enhanced the products' efficiency, reliability, and safety aspects. This, in turn, supported the core of RR Kabel's engineering endeavor, which is to guarantee safe environments everywhere – offices, retail spaces, industrial plants and residences. Ever since our inception, we have been inspired by the promise of a better life, which innovative engineering promises. This inspiration has transformed into a relentless pursuit, which has seen us engineer and manufacture a colossal range of products apposite for prodigious industries. Our products have been engineered to survive harshest of environments like the crushing, high pressure of the ocean or sweltering heat or cold of arid lands. Wires and cables permeate through every aspect of our modern lifestyle, which commands uninterrupted and efficient electricity supply. From planes to trains, telecommunication to entertainment, satellites to Wi-Fi – wires are the omnipresent, unsung heroes pulsating with electricity, bringing surroundings to life and bridging distances. Our diverse product offerings are nimble and energy efficient, minimizing losses, tending security and earning your savings through every millimeter it pervades. In our 14-year journey so far, we have been lauded with several product and system certifications and awards that speak for our quality and dependable wires, making us one of the best quality wire and cable company. Yet, we at RR Kabel, will not cease to excel in the wire and cable industry, through our diligent efforts and commitment to the creation of the best. RR Kabel is manufactured in Bangladesh by RR Imperial Electricals Ltd, an ambitious ISO-certified company. Incorporated with the objective of manufacturing, processing, sale and distribution of heavy-duty cables and wires for industrial usage, Low voltage and HT cables and other electrical products. RR Imperial Electricals also has an extended product line under the brand name of RR Shramik, manufacturing Super Enameled wires, copper strips (bare and paper insulated), bus bars. RR Imperial aims to enhance customer satisfaction by consistently meeting the needs and expectations related to products and services. RR Kabel achieved 2 valuable certifications: one is UL and another is VDE. RR Imperial Electricals Ltd. aims to be a leader in the horizon of Bangladesh's highly potential electrical industry.		

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Company Name : RPL International Ltd.

Full Address :	6, Loyal Street, Patuatuly New Crown Marker (4th Floor), Room No-07, Kotowaly, Dhaka-1100		
E-mail :	rplinbd@gmail.com		
Principle Company :	RPL International Ltd	Website :	www.rplintbd.com
Nature of Business :	Water Treatment Such as Ro Membrane, Industrial Pump		
Display product in Expo	Ro Membrane, Industrial Pump		
Establishment Year	2014		
Short Brief of Company	RPL international Ltd. is a one of the largest importers. Wholesaler and supplies of water treatment and water purification systems in Bangladesh. We are also sole distributor of VONTRON RO Membrane in Bangladesh. Our company was founded in 2012 and is located in Dhaka, capital city of Bangladesh. To meet the requirements of our clients, we believe in delivering quality products. We are always focused on latest technology influence products. Our business strategy is to partner with quality manufacturers who have vision & are contributors to industry growth. RPL is proud to announce is a sole authorized Distributor Germany Brand ADELINO Pump from 2024. With high quality pump we also import FRP vessel, ion exchange resin, activated carbon and others many products		



Company Name : Rasha Engineering

Full Address :	House # 2/A (1st Floor), Road # 16, Nikunja-2, Khilkhet, Dhaka-1229, Bangladesh.		
E-mail :	rasha.engineering.bd@gmail.com		
Principle Company :	Rasha Engineering	Website :	www.rashaengineering.com
Nature of Business :	Engineering Consultant & Safety Supplier		
Display product in Expo	Fire Safety Item, PPE Item & Solar System		
Establishment Year	2017		
Short Brief of Company	Rasha Engineering provides complete solutions in fire safety, industrial safety, and solar energy. The company offers fire detection and alarm systems, hydrant and sprinkler systems, and fire pump installations, all designed in compliance with international standards such as UL and NFPA. It also delivers a wide range of industrial safety solutions, including PPE, fall protection systems, and safety equipment, along with inspection, training, and maintenance services to ensure workplace safety and compliance. In addition, Rasha Engineering provides reliable solar energy solutions, including rooftop solar systems, on-grid and off-grid installations, and net metering services to support sustainable development. With a skilled team and a customer-focused approach, Rasha Engineering stands as a trusted partner for complete and dependable engineering solutions.		



Company Name : Shandong Hi-Speed Road & Bridge International Engineering Co., Ltd.-Bangladesh Branch

Full Address :	H-4A,R-113,Gulshan-2		
E-mail :	nahiduzzman24@gmail.com		
Principle Company :	Shandong Hi-Speed Road & Bridge International Engineering Co.Ltd	Website :	
Nature of Business :	investment, construction, operation and management of infrastructure, project contracting, design and consulting of engineering, investment and construction of new energy industry, national economic-aid whole set projects, import and export of commodities and technologies		
Display product in Expo	Steel bridges, steel box girder fabrication, steel formwork fabrication, steel-structured industrial buildings and warehouses, guardrail and light pole manufacturing, Bailey bridge fabrication. Water-reducing agents, asphalt, lubricants, and other related trading activities.		
Establishment Year	11/1/2016		
Short Brief of Company	Shandong Hi-speed Road & Bridge International Engineering Co.,Ltd. with a registered capital of CNY 570.5million (US\$ 78million), is an international strategy implementation platform of Shandong Hi-speed Road & Bridge Group Co., Ltd.. Closely centering on the "Platform + Entity" functional position, focusing on contracting markets in Asia-Pacific, Africa, Eastern Europe and other regions, and planning a developing layout with an international vision, the Company has a diversified business system, with main businesses such as investment, construction, operation and management of infrastructure, project contracting, design and consulting of engineering, investment and construction of new energy industry, national economic-aid whole set projects, import and export of commodities and technologies		



Company Name : SIMEX Bangladesh

Full Address :	302, Lane 4, Baridhara DOHS, Dhaka-1206, Bangladesh		
E-mail :	projects@simex.com.bd		
Principle Company :	SIMEX Bangladesh	Website :	www.simex.com.bd
Nature of Business :	Construction, Waste Management, Landscaping, Steel Material Supply, Heavy Logistic		
Display product in Expo	Block, Brick, Scaffolding Materials, Recycled Product		
Establishment Year	2005		
Short Brief of Company	SIMEX Bangladesh is a leading construction company specializing in turnkey civil and steel infrastructure solutions. The company partners with multinational EPC contractors and project developers to deliver high-quality results for complex and fast-track projects across Bangladesh. With a strong focus on engineering excellence, safety, and timely execution, SIMEX has built a solid reputation in industrial, commercial, and infrastructure development. Its skilled workforce and modern approach ensure efficiency and client satisfaction in every project. Alongside its construction services, SIMEX operates its sister concern, SIMEX Waste Management Co., dedicated to delivering sustainable environmental solutions with a vision of achieving zero waste. The company provides comprehensive services including waste collection, treatment, recycling, and reuse for both industrial and municipal clients. By prioritizing resource recovery, minimizing landfill dependency, and promoting eco-friendly practices, SIMEX Waste Management Co. aims to transform waste into value. Its commitment to environmental compliance and continuous improvement supports responsible development while contributing to a cleaner, greener, and more sustainable future.		



Company Name : Shuangliang Eco-Energy Systems Co., Ltd.

Full Address :	No. 88 Xili Rd, Ligang, Jiangyin, Jiangsu,China		
E-mail :	ktsales@shuangliang.com		
Principle Company :	Shuangliang Eco-Energy Systems Co., Ltd.	Website :	www.shuangliangglobal.com
Nature of Business :	Solar energy, Hydrogen energy		
Display product in Expo	solar module, silicon wafer, Hydrogen production equipment		
Establishment Year	1982		
Short Brief of Company	Shuangliang Group Co., Ltd., established in 1982, has over 40 years of experience in innovation and a strong focus on energy-saving, environmental protection, clean energy, biotechnology, and new chemical materials. The company has developed a photovoltaic industry chain that includes poly-crystalline silicon core equipment, mono-crystalline silicon wafers, and solar modules. It is also deeply involved in research and development and equipment production of clean energy technologies such as geothermal energy, hydrogen energy, green electricity, and energy storage.		

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Company Name : Sunset Kuakata Hotel & Resort Ltd.

Full Address :	lift 11, 27 square Building , Dhanmondi 27, Dhaka		
E-mail :	emonsunset20240060@gmail.com		
Principle Company :	Sunset Kuakata Hotel & Resort Ltd.	Website :	www.shuangliangglobal.com
Nature of Business :	Real Estate		
Display product in Expo	Five Star Equivelent Hotel Ownership		
Establishment Year	2019		
Short Brief of Company	A reputed well organized real estate company.		

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SUNSHINE CORPORATION LTD.

MANUFACTURER • EXPORTER • IMPORTER • DISTRIBUTION • WHOLESALE

Company Name : Sunshine Corporation Ltd.

Full Address :	Ellal Chamber 11, Motijheel C/A Dhaka		
E-mail :	sscl@citech.net		
Principle Company :	sunshine Corporation Ltd.	Website :	www.sunshinecorbd.com
Nature of Business :	water filter, Car air freshner, Household item		
Display product in Expo	Five Star Equivelent Hotel Ownership		
Establishment Year	1982		
Short Brief of Company	Water filter, Air freshner		

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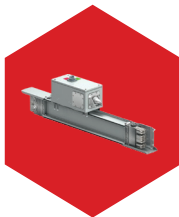
LT Panel



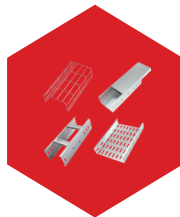
Dry Type Transformer



CT/PT



Busbar Trunking System



Cable Tray



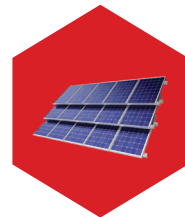
PFI Plant



DB/SDB Box



Diesel Generator



Solar Panel



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Dhaka - 1206, Bangladesh



Company Name : Sincos Green Tech Ltd.

Full Address :	Pantha Plaza (6th Floor), 68 (63/A Old), West Panthapath, Dhaka-1205		
E-mail :	solar@sincosbd.com		
Principle Company :	Sincos Group	Website :	www.sincosbd.com
Nature of Business :	We offer a wide range of solar energy solutions, including full EPC of Solar Projects, management of the entire process of developing solar power projects including monitoring and maintenance.		
Display product in Expo	Sincos Group: 1983 Sincos Green Tech Ltd:2023		
Establishment Year	Solar Project Monitoring Dashbord, Solar Panel, Inverter,Mounting Structure, ACB, MCCB, Sensors etc.		
Short Brief of Company	Sincos Green Tech Ltd., a subsidiary of Sincos Group. We offer a wide range of solar energy solutions, including full EPC of Solar Projects and Energy Storage System, management of the entire process of developing solar power projects, including feasibility studies, system design, equipment procurement, installation, and maintenance. Our solutions are designed to be flexible and scalable, allowing our clients to expand their solar infrastructure as needed.		



Company Name : Solis (Ginlong Technologies)

Full Address :	No.188 Jinkai Road,Binhai Industrial Park,Xiangshan,Ningbo,Zhejiang,315712,China		
E-mail :	sales@ginlong.com		
Principle Company :	Solis (Ginlong Technologies)	Website :	www.Solisinverters.com
Nature of Business :	Inverter, Energy Storage System		
Display product in Expo	Inverter, Energy Storage System		
Establishment Year	2005		
Short Brief of Company	Established in 2005, Ginlong (Solis) (Stock Code: 300763.SZ) stands as the world's third-largest PV inverter manufacturer. As a global provider of solar and energy storage solutions catering to residential, commercial, and utility-scale customers, we deliver value across the solar supply chain. Operating under the Solis brand, our solar inverter product line employs innovative string technology, ensuring top-tier reliability validated through rigorous international certifications.		



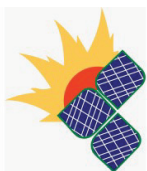
Company Name : Scube Technologies Limited

Full Address :	Navana Mashira, House# 275 K, Level# 7, Road# 27 (Old), [Road# 16 (New)], Dhanmondi, Dhaka 1205		
E-mail :	info@scube.com.bd		
Principle Company :	Scube Technologies Ltd.	Website :	www.scube.com.bd
Nature of Business :	Scube Technologies Limited is the leading Solar Power Generation Complete Solution Providing Company in Bangladesh.		
Display product in Expo	1. Utility Scale solar power plant 2. Industrial On-Grid Rooftop Solar PV System 3. Solar PV Storage Solution 4. Solar Irrigation System 5. Floating Solar PV Syst		
Establishment Year	2015		
Short Brief of Company	SCUBE Technologies Ltd. aims for next generation energy. Solar power remains the most secure source of energy for the future. The company has evolved to meet the ever increasing demand for renewable energy products. It sets global standards in achieving this goal. There is a unique dynamic in our business working alongside team members who bring together an eclectic mix of experience, skills and qualifications. As an international photovoltaic system integrator we develop, plan, build and operate utility-scale solar PV power plants, commercial & industrial roof-top plants and off grid solar diesel hybrid mini and micro grids. As an EPC contractor specializing in the design and execution of solar power plants, Scube Technologies Ltd. places special emphasis on the "on-time and on-budget" construction and delivery of solar power plants. All our personnel, design and installation teams comprise of enthusiastic people who share a common goal, of using solar energy for a brighter future for all. We are at the forefront of changes occurring in the industry. It is in our motto to seek new challenges and when the business goes to new places- geographically as well as technologically- we want to be right there, helping to lay the groundwork.		



Company Name : SolarHive Bangladesh

Full Address :	House-13, Road-2, Block -A, Banasree, Dhaka-1219, Bangladesh.		
E-mail :	omar@solarhive.com.sg		
Principle Company :	SolarHive PTE Ltd.	Website :	www.solarhive.com.sg
Nature of Business :	Solar/Renewable Energy Equipment Wholesale Supplier		
Display product in Expo	SMA & BYD		
Establishment Year	2016		
Short Brief of Company	Solar Hive is the after-sales partner for all brands under our current portfolio. Our commitment is to achieve 48 hours of service stock turnaround after approval by manufacturer. We aim to set the highest level of service by working with manufacturers to identify problems. Assist the customer with troubleshooting, lastly provide warranty replacement within 48 hours made possible by localized stock at the ready. Singapore Address: 18 Boon Lay Way, #06-107 TradeHub21, Singapore 609966.		



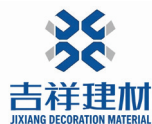
Company Name : Sunbeam Renewable Energy Limited

Full Address :	House: 67/4, Road: 04, Block: B, Pallabi, Mirpur-12, Dhaka-1216		
E-mail :	sunbeamsolarbd@gmail.com		
Principle Company :	Sunbeam Renewable Energy Limited	Website :	www.sunbeambd.com
Nature of Business :	Solar EPC (Engineering, Procurement & Construction) Company		
Display product in Expo	Solar PV modules, hybrid & on-grid inverters, mounting structures, DC cables,s, monitoring systems, battery storage systems, and solar panel cleaning accessories (brushes, telescopic poles, hoses, squeegees, buckets, cloths, detergents, safety gear).		
Establishment Year	2016		
Short Brief of Company	Sunbeam Renewable Energy Limited is a Bangladesh-based renewable energy company specializing in solar power solutions. Established in 2016 and headquartered in Dhaka, the company operates as a Solar EPC (Engineering, Procurement & Construction) contractor, delivering end-to-end services for commercial and industrial clients. The company's core services include project feasibility assessment, system design and engineering, procurement, installation, testing and commissioning, and operations & maintenance of solar photovoltaic (PV) systems. Sunbeam focuses primarily on industrial and commercial rooftop solar projects, helping businesses reduce electricity costs and carbon emissions while improving energy efficiency and sustainability. With a skilled technical and management team, Sunbeam Renewable Energy Limited is committed to delivering reliable, high-quality, and performance-driven solar solutions tailored to client requirements. The company aims to support Bangladesh's transition toward clean energy by promoting sustainable power generation and contributing to long-term environmental and economic development.		



Company Name : SHANDONG WEIDA CONSTRUCTION MACHINERY CO., LTD.

Full Address :	F-09, House-17, Road-14, Sector-13, Uttara, Dhaka-1230, Bangladesh.		
E-mail :	gm@sdciiec.com		
Principle Company :	SHANDONG WEIDA CONSTRUCTION MACHINERY CO., LTD.	Website :	www.wdaacblockmachine.com
Nature of Business :	Constraction Related		
Display product in Expo	Building/Construction Materials, Sand Table Model, others.		
Establishment Year	2018		
Short Brief of Company	Shandong weida construcion machinery Co.,Ltd is located in Linyi, Shandong Province, the capital of logistics in China. It has a superior geographical location and convenient transportation. It has invested 160 million yuan and covers an area of 5,3000 square meters. It is a high-starting-point enterprise guided by science and technology.		



Company Name : Shandong Jixiang Decoration and Building Material Co., Ltd

Full Address :	Tanyi Industrial Zone, Fei County, Linyi City, Shandong Province, China		
E-mail :	vip011@cloud-fame.com		
Principle Company :	Shandong Jixiang Decoration and Building Material Co., Ltd	Website :	www.cloud-fame.com
Nature of Business :	Manufacturing and international trading of aluminum composite panels and architectural aluminum decorative materials.		
Display product in Expo	Aluminium Composite Panels (ACP), Aluminium Ceiling Systems, Aluminium Veneer Panels, Aluminium Honeycomb Panels		
Establishment Year	2003		
Short Brief of Company	Shandong Jixiang Decoration and Building Material Co., Ltd. is a professional manufacturer of aluminum architectural decoration materials, established in 2003 and located in Shandong Province, China. With more than 20 years of industry experience, the company focuses on the research, development, production, and international sales of high-quality aluminum façade products. Our main products include Aluminium Composite Panels (ACP), Aluminium Solid Panels, Aluminium Honeycomb Panels, and Aluminium Ceiling Systems. These materials are widely used in building façades, curtain wall systems, interior decoration, commercial signage, and modern architectural projects. Equipped with advanced production lines and strict quality control systems, the company ensures consistent product quality and reliable performance. Our products meet international standards and have been exported to markets across Asia, the Middle East, Africa, Europe, and South America. Committed to innovation, quality, and long-term partnerships, Shandong Jixiang continues to provide durable, aesthetically appealing, and cost-effective aluminum building solutions for global customers and construction projects.		



Company Name : SQ Electricals Ltd.

Full Address :	Suvastu Suraiya Trade Center, Level: 8-13, House - 57, Road -21, Kemal Atatürk Avenue Banani, Dhaka - 1213.		
E-mail :	info@sqgroup.com		
Principle Company :	SQ Electricals Ltd.	Website :	www.sqgroup.com
Nature of Business :	Manufacturing		
Display product in Expo	Cables, Lights, Fan, Switch & Socket, Accessories Circuit Breaker, Transformers, Meter & Others Electricals Item etc.		
Establishment Year	1993		
Short Brief of Company	SQ Group Of Companies produces all types of Electrical Wire & Cables, Transformers, Meter, Lights, Energy Saving Lights, Concrete & Wooden utility poles and also the leading importer of other electrical accessories. We are supplying our products to REB, PDB, PWD and DESCO in their power developments projects for last 33 years.		


SOLARSTOCK
Beat The Clock

Company Name : Solarstock BD Ltd

Full Address :	Unit-102, Venus complex , Kha-199/3 & 199/4, Bir Uttam Rafiqul Islam Ave, Dhaka-1212		
E-mail :	bd@solarstock.com		
Principle Company :	Solarstock BD Ltd.	Website :	www.solarstock.com
Nature of Business :	Manufacturing		
Display product in Expo	Solar Products, Energy solutions, solar panel, inverter, safety equipments, battery operated vehicle.		
Establishment Year	2012(China) 2025(Bangladesh)		
Short Brief of Company	Since establishment in 20 12, We have commissioned almost 1,100 projects,including mountain solar, floatingsolar, solar carparking , C & I solar, residential solar, BIPV, for example AVIC Special Glass in Hainan, ShenzhenBaoan International Airport, and Lianhua Vilage Metro Station etc.In addition, SolarStock has invested in nearly100MW of Solar projects, ESS, EV charging stations.		



智尚钢铁
ZHI SHANG STEEL

Company Name : SHANDONG ZHISHANG STEEL CO.,LTD

Full Address :	11th floor chuangbo communication industry research building, tianchen road, jinan area china (shandong) pilot free trade zone		
E-mail :	edwin@zhishangsteel.com		
Principle Company :	Shandong Zhishang Steel Co.,Ltd	Website :	www.zhishangsteel.com
Nature of Business :	Metal material production and sales Production, manufacturing, processing, and sales of building materials		
Display product in Expo	Galvanized Steel, 55% Galvalume Steel, PPGL & PPGL Steel Coil, Wrinkled & Pattern Design PPGI/PPGL, Hot Rolled Coil/Mild Steel Plate, Cold Rolled Coil, Stainless Steel, Aluminum, Section Steel (I-Beam/H-Beam/U-Beam/Angle Bar)		
Establishment Year	2011		
Short Brief of Company	Shandong Zhishang steel Co.,Ltd is a leading exporter of high-quality steel products, dedicated to providing superior steel solutions to clients worldwide. With years of expertise in the steel industry, we specialize in the production, processing, and distribution of a wide range of steel products, including but not limited to carbon steel, stainless steel, alloy steel, and specialized steel for various industrial applications. Shandong Zhishang steel Co.Ltd,specializes in steel products,which mainly manufactures galvanized steel,galvalume steel,PPGI,PPGL and also can supply hot rolled steel, cold rolled steel,stainless,wire rod,H-beam,steel pipe,etc.The company is committed to providing customers with high-quality and low-price steel products and strives to create value for customers as its own responsibility,with a monthly standing inventory of more than 50,000 tons.At the same time,the company has a powerful and professional logistics distribution system that can meet the various needs of customers at any time.		

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Company Name : TIANJIN JIEFENG INTERNATIONAL TRADE CO., LTD.

Full Address :	#10 Qingyuan Road, Wangqingtuo industrial park, Wuqing, district, Tianjin China		
E-mail :			
Principle Company :	Connection To A Bright Future	Website :	www.jfpipe.net
Nature of Business :	International Trade of Steel Products		
Display product in Expo	GI COIL, GL COIL, PPGI, PPGL, GI HOLLOW PIPE, GI ROUND PIPE, HOT DIP GALVANIZED PIPE, MS PIPE, ERW TUBES, EMT CONDUIT, BS4568 CONDUIT, BS31 CONDUIT		
Establishment Year	2016		
Short Brief of Company	Tianjin Jiefeng International Trade Co., Ltd is located in the No. 10 Qingyuan Road, Wangqingtuo Industrial Park, Wuqing District of Tianjin, China. Our factory covers an area of 55,000 square meters. We have 16 production line. It includes 2 Gi coil production line, 10 pipe production line, 2 hot dipped galvanized production line and 2 strut Channel production line. Our coil annual output is 360,000 tons and pipe annual output is 180,000 tons. Our company strictly enforces the domestic and international standards , and based on the organization of foreign advanced technology products . We seriously implement the quality , environment and safety policy , and access to GB / T19001-2000 (ISO9001: 2000) quality system certification. Both raw materials into the plant and out factory the whole process, we have implemented the standardized control. With advanced equipment (high-frequency welded pipe machine , straightening machine , flat machine , threading machine , slitting machine , online typewriters , etc.) and management models, cutting-edge technology and premium quality assurance system, we successfully provide customers high-quality products , and have been unanimously praised by customers . Our products sell well throughout the country and abroad. Fast delivery, good product quality, reasonable price and good service can be guaranteed. We consistently uphold the reputation first, customer first purpose, insist providing high -quality product , high standardized quality and reasonable price to every customer. Welcome to our factory, it is not far and easy to come, we are always service for you.		



Company Name : Toptech Enterprise

Full Address :	House#6, (1st Floor) Road#3, Block#KA, Mirpur, Dhaka-1216, Bangladesh		
E-mail :	toptechbd@yahoo.com		
Principle Company :	Toptech Enterprise	Website :	www.toptechenterprise.com.bd
Nature of Business :	IMPORT, SUPPLY & 1ST CLASS CONTRACTOR		
Display product in Expo	Water treatment plant, Iron removal plant, Reverse Osmosis (RO) Systems, RO parts, membrane, Ultra Violet Sterilizer (UV), Ozone Generator, Filter Media, Activated Carbon, Ion Exchange Resin, Flow meter, Filter Parts, Filter Cartridge, Dosing pump, Pump, ETP, STP, Bag filter, Filter Housing, Water Test Meter, FRP Vessel, Multiport Valve, Multi filter Housing, RO Controller, RO Antiscalant, UF Systems, UF membrane, Disk Diffuser etc		
Establishment Year	2009		
Short Brief of Company	Toptech Enterprise is a leading importer of water treatment systems and water filter parts in BANGLADESH. We also manufacture/customized some machine here in Bangladesh. Toptech Enterprise offers a full range of water purification products, including residential and commercial water purifiers, water filters, central water softeners, iron removing plant and industrial water treatment equipment.		



Company Name : TOS Power & Elevator Ltd.

Full Address :	95/B, Rajarbagh, Kalibari, Sabujbagh, Dhaka.		
E-mail :	tosgroupbd@gmail.com		
Principle Company :	TOS International	Website :	www.tosgroupbd.com
Nature of Business :	Sub-station & Lift		
Display product in Expo	Transformer,Low Tension Switchgear,High Tension Switchgear,Solar Panel,Elevator		
Establishment Year	2009		
Short Brief of Company	TOS Group BD caters to multiple industry divisions such as construction, electrochemical, energy solution, and much more with over 20 years of experience, developing customer relationships and excellence in execution. TOS Group BD was formed in 2002 .They have many years of experience in this sector. Euro Korea Lift Ltd., TOS Electric Company, and TOS International are their sister concerns.		



Company Name : UCC Renewable Energy & Power Division

Full Address :	924/1 PR Tower, Begum Rokeya Sarani, Dhaka-1216		
E-mail :	mahfuz@ucc-bd.com		
Principle Company :	Shuangliang Eco-Energy Systems Co., Ltd.	Website :	www.uccpower.com
Nature of Business :	UCC		
Display product in Expo	SOLAR PANEL, SOLAR INVERTER, DC CABLE, MOUNTING STRUCTURE, CLEANING BRUSH BATTERY, HYBRID CONTROLLER, LPS, WEATHER STATION, MC4 CONNECTOR		
Establishment Year	2018		
Short Brief of Company	Founded in 2018 and headquartered in Dhaka, UCC Renewable Energy & Power is a leading provider of sustainable energy and technology solutions in Bangladesh. The company specializes in Solar EPC (Engineering, Procurement & Construction), Battery Energy Storage Systems (BESS), and turnkey power solutions ranging from rooftop installations to large-scale solar power plants and mini-grid systems. With a strong commitment to quality and innovation, UCC collaborates with globally recognized partners to deliver reliable, efficient, and eco-friendly energy solutions. The company integrates advanced engineering, premium components, and expert project management to ensure optimal performance and long-term sustainability. In addition to its renewable energy business, UCC is one of the leading ICT product distributors in Bangladesh, representing top global brands and maintaining a wide nationwide network supported by dedicated service centers. Driven by a customer-centric approach, UCC is committed to accelerating Bangladesh's transition toward clean energy while supporting digital transformation. Through continuous innovation and strategic partnerships, the company strives to build a greener, smarter, and more resilient future.		



Company Name : Uhome Smart Energy(Wuxi)Co.,Ltd.

Full Address :	Floor One to Three, Building 30, No.58 Liulv Road, Hudai Town, Binhu District, Wuxi City,Jiangsu Province,China		
E-mail :	marketing@uhomeenergy.com		
Principle Company :	Uhome Smart Energy (Wuxi) Co.,Ltd.	Website :	www.uhomeenergy.com
Nature of Business :	General items: research and development of emerging energy technologies; import and export of goods; import and export of technologies; import and export agency; manufacturing of transformers, rectifiers, and inductors; sales of photovoltaic equipment and components; solar power generation technology services; sales of smart home consumer devices; energy storage technology services; battery sales; professional design services; software development; engineering technology services (excluding planning management, survey, design, and supervision); information system integration services; manufacturing of electronic components; sales of power electronic components; technical services, technological development, technical consultation, technical exchanges, technology transfer, and technology promotion (except for projects that require approval according to law, business activities shall be carried out independently in accordance with the business license)		
Display product in Expo	5kWh to 240kWh energy storage systems and various inverters ranging from 2kW to 12kW		
Establishment Year	2022.2.23		
Short Brief of Company	Uhome is a leading energy storage solutions provider. The Company has established a com-prehensive product portfolio for a wide range of applications including residential and small commercial & industrial (C&I) by leveraging its proprietary technology and robust R&D capabilities. Uhome has extensive expertise in battery management system (BMS), energy manage-ment system(EMS), system integration and remote monitoring.		



Company Name : VG Solar

Full Address :	No. 1508, Kunyang Road, Minhang District, Shanghai		
E-mail :	info@vgsolar.com		
Principle Company :	Vooyage Group Co., Ltd. VG Solar)	Website :	www.vgsolar.com
Nature of Business :	PV tracking systems; PV mounting systems;solar-plus-storage solutions for commercial		
Display product in Expo	PV tracking systems, PV mounting systems;solar-plus-storage solutions for commercial		
Establishment Year	2013		
Short Brief of Company	VG Solar was established in 2013 and is headquartered in Minhang District, Shanghai. It is a national-level "Specialized, Sophisticated, Distinctive and Innovative (Little Giant)" enterprise as well as a certified High-Tech Enterprise, integrating R&D, design, manufacturing, and sales of photovoltaic mounting systems and clean energy solutions. The company's business scope covers PV tracking systems, photovoltaic robots (including cleaning, inspection, and installation robots), photovoltaic and energy storage power stations, as well as AI-based smart energy platforms. VG Solar is committed to building a complete industrial ecosystem and has established a multi-dimensional layout comprising two R&D centers and four manufacturing bases across China. Meanwhile, the company continues to expand its global footprint, with cumulative installed capacity exceeding 36 GW, serving customers in more than 50 countries and regions worldwide.		



Company Name : VISCO RENEWABLES LTD.

Full Address :	H#516/4,R#10,Level 4,Baridhara DOHS,Dhaka 1206,Bangladesh		
E-mail :	info@viscorenewables.com		
Principle Company :	Canadian Solar Inc	Website :	https://viscorenewables.com/
Nature of Business :	Solar panel and clean energy company.		
Display product in Expo	Canadian Solar offers high-performance solar modules and advanced energy storage solutions for residential, commercial, and utility-scale projects. With global experience and dependable technology, the company delivers sustainable clean energy solutions trusted worldwide.		
Establishment Year	2024		
Short Brief of Company	Visco Renewables Ltd. is a leading renewable energy solutions provider and the exclusive country distributor of Canadian Solar products in Bangladesh. The company specializes in supplying high-quality solar PV modules, inverters, and advanced battery energy storage systems, delivering reliable and efficient clean energy solutions for residential, commercial, and utility-scale projects. As an authorized distributor, Visco Renewables ensures genuine, manufacturer-backed products supported by comprehensive technical expertise. The company provides end-to-end services, including product selection, system design guidance, logistics coordination, and responsive after-sales support, ensuring seamless project execution for its customers. Committed to sustainability and quality, Visco Renewables works closely with project developers, EPC contractors, installers, and businesses across Bangladesh to enable successful renewable energy deployments. Its experienced team brings strong hands-on expertise in solar technology and system optimization, helping partners maximize performance, reliability, and long-term value. By representing Canadian Solar—one of the world's largest and most trusted solar manufacturers—Visco Renewables plays a pivotal role in accelerating Bangladesh's clean energy transition, empowering the local market with proven technology, dependable supply, and strong technical support.		



VIP International

Company Name : VIP International

Full Address :	F4, House - 473, Road - 08, Baridhara DOHS, Dhaka		
E-mail :	admin@vipintl.xyz		
Principle Company :	VIP International	Website :	
Nature of Business :	Hyundai, Mannol, Veedol, Hyrax, Savita, Western Lube		
Display product in Expo	VIP International is a Dhaka-based lubricant and automotive solutions company established in 2021. It operates as the sole authorized agent for multiple reputed lubricant brands, including three international brands—Hyundai XTeer, Veedol, and Mannol—and one local brand, Apollo. The company focuses on delivering high-quality, reliable lubrication solutions tailored to both international standards and local operating conditions. Its product portfolio covers a wide range of automotive and industrial needs, including passenger car motor oils, motorcycle oils, diesel engine oils, hydraulic oils, gear oils, and industrial engine oils. Additionally, VIP International offers car care products such as fuel additives, cleaning solutions, and maintenance products. With a strong nationwide distribution network across Bangladesh, the company ensures consistent product availability and competitive pricing. It also provides technical support and application guidance to customers, emphasizing a customer-centric approach. VIP International's mission is to deliver long-term value through quality products, operational excellence, and reliable service, aiming to become one of the most trusted lubricant distribution companies in Bangladesh.		
Establishment Year	2021		
Short Brief of Company	About Us VIP International is a Dhaka-based lubricant and automotive solutions company, established in 2021. We are the sole authorized agent of globally recognized lubricant brands, delivering high-quality products tailored to both international standards and local conditions. Our Brands We proudly represent leading international brands—Hyundai XTeer, Veedol, and Mannol—along with our trusted local brand, Apollo. Together, these brands cover a wide spectrum of automotive and industrial lubrication needs. What We Offer Our product range includes passenger car motor oils, motorcycle oils, diesel engine oils, hydraulic oils, gear oils, and industrial lubricants. We also provide car care products such as fuel additives, cleaning solutions, and maintenance items. Why Choose Us With a strong nationwide distribution network, competitive pricing, and expert technical support, VIP International ensures reliability and customer satisfaction. Our goal is to deliver long-term value and become one of the most trusted lubricant distributors in Bangladesh.		



WEILIRAM®

Company Name : WEILIRAM CO.,LTD.

Full Address :	Level 5, Bldg.38, No.1 Xu'an Industrial Park, Gaohu Town, Qingtian County, Lishui City, Zhejiang Province, China 323908		
E-mail :	pansheldon@vip.163.com		
Principle Company :	Quality Service Technology	Website :	https://www.weilirampump.com
Nature of Business :	manufacturer		
Display product in Expo	WATER PUMP, SEWAGE PUMP, CDFP PUMP, SLURRY PUMP, CHEMICAL PUMP, STAINLESS STEEL PUMP,smart pumping system, remote controlled pumping system etc.		
Establishment Year	2002		
Short Brief of Company	Started in 2002 We supply the pipeline industry with water pumps, slurry pumps and oil pumps etc. products for more than 23 years. Our products include multistage stainless steel centrifugal vertical and horizontal pumps, self-priming pumps, centrifugal pumps, slurry pumps, etc.By adhering to “ Quality First, Customer Satisfactory First, Technology First” .Quality is always the most important issue for us. We help customer to use safe and cost effective pumps. Customers new requirements are always our drive to develop new and intelligent products. Our latest products have meets the requirement of YE5.		

**WEICHAI**

Member of SDHI Group

Company Name : Shandong Weichai Import & Export Corp.

Full Address :	No. 197 Jia, Fushou East Street, High-tech Industrial Development Zone, Weifang City, Shandong Province.		
E-mail :	weichai@weichai.com		
Principle Company :	WEICHAI Bangladesh	Website :	http://www.weichai.com
Nature of Business :	Manufacturer of Powertrain System		
Display product in Expo	WEICHAI GEN-SETS Ranges from 15Kva-3750Kva		
Establishment Year	1942		
Short Brief of Company	Weichai is a multinational industrial equipment manufacturing giant. While many recognize us as the world's largest manufacturer of diesel engines, Our business is actually a vertically integrated "Golden Chain" that covers everything from internal components to finished heavy vehicles.		

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- AAC BLOCK
- AAC PANEL



Company Name : Xiamen Cowell New Energy Technology

Full Address :	Room 315, Youth Innovation Building, Malong Rd, Huli District, Xiamen, China		
E-mail :	info@cowellxm.com		
Principle Company :		Website :	www.cowellxm.com
Nature of Business :	Photovoltaic mounting systems, sanitary products , building materials , power supply, electrical accessories		
Display product in Expo	HDG Ground Screw, Aluminum Walkways, ZAM Walkways, HDG Walkways, Aluminum Rails, Clamps, Hooks, Clamps, Water Drainage Clips, Steel C-Shaped Rail, U-Shaped Rail, L Feet, Hanger Bolts, etc.		
Establishment Year	1998		
Short Brief of Company	Xiamen Cowell New Energy Technology Co., Ltd. is a professional manufacturer and solution provider of solar mounting systems, integrating R&D, manufacturing, sales, and after-sales service. With a manufacturing base covering over 2,000 mu and a workforce of more than 2,000 employees, Cowell operates under internationally recognized management systems including ISO 9001, ISO 14001, and ISO 45001. Cowell owns a complete in-house production chain, from product design and mold development to aluminum extrusion, surface treatment, precision machining, fully automated ground screw production lines and steel products. Backed by strong technical expertise in aluminum processing, we have obtained over 30 patents and maintain strict quality control throughout the entire manufacturing process. Our product range includes ground-mounted and rooftop PV mounting systems, BIPV solutions, agricultural structures, solar carports, walkways, and spiral ground screws, serving residential, commercial, industrial, and utility-scale projects worldwide.		



Company Name : Xiamen Goomax Energy Technology Co., Ltd.

Full Address :	17/F, Building1, Electronic City - International Innovation Center, Jimei District, Xiamen, China		
E-mail :	info@goomaxsolar.com		
Principle Company :	Xiamen Goomax Energy Technology Co., Ltd.	Website :	www.goomaxsolar.com
Nature of Business :	Solar mounting system manufacturer and supplier		
Display product in Expo	ZAM Ground Mounting System, Roof Mounting System, CableTray, Rooftop Safety Walkway		
Establishment Year	2013		
Short Brief of Company	Xiamen Goomax Energy Technology Co., Ltd. is a high-tech enterprise that is specialized in the design, manufacturing, sales and services of photovoltaic products. We are dedicated to providing global customers with reliable and cost-effective photovoltaic system solutions. Up to now, Goomax has expanded our presence to over 100 countries and regions, and is ranked among the top solar mounting system exporters in China. Our group has production bases in Fujian, Handan, the Philippines and Guangdong, covering an area of 300,000 square meters, with more than 1000 employees. With the complete solar mounting industry chain, our annual production capacity of solar mountings reaches 20GW. Goomax factories and production bases are equipped with advanced aluminum profile production lines, including: mold factory, melting furnace, fully automatic extrusion production lines, oxidation production lines, powder spray line, etc., a steel rolling production lines, and ground screw production lines. Goomax solar mountings have successfully passed JIS, SGS, CE, TUV, AS/NZS 1170, UL and many other international & domestic certificates, and have a variety of patents at industrial leading level		



Company Name : X Ceramics Limited

Full Address :	Holding No. Kha- 213/2, 213/3 and 213, 5 Bir Uttam Rafiqul Islam Ave, Dhaka 1212		
E-mail :	brand.xcg@gmail.com		
Principle Company :	X Ceramics Limited	Website :	www.xcer+A11:E17amics.com
Nature of Business :	Manufacturer and exporter of premium ceramic tiles, sanitary ware, and bathware products. Supplying innovative building materials for residential, commercial, and architectural projects.		
Display product in Expo	X Ceramics Group will showcase a wide range of premium ceramic and porcelain tiles along with newly launched sanitary ware and bathware products. Our display highlights modern designs, European-standard quality, and innovative surface finishes suitable for residential, commercial, and large-scale architectural projects		
Establishment Year	2009		
Short Brief of Company	X Ceramics Group is a Bangladesh-based building materials company specializing in high-quality ceramic tiles, porcelain tiles, sanitary ware, and bathware solutions. The company is committed to delivering modern design, durability, and international quality standards to meet the growing demands of residential, commercial, and infrastructure projects. With a strong focus on innovation and global trends, X Ceramics Group continuously introduces new designs, textures, and large-format tile collections that combine aesthetics with functionality. Our products are developed to meet international standards while remaining competitively priced for global markets. The company actively participates in international trade exhibitions and maintains partnerships with architects, developers, distributors, and construction companies across multiple countries. By combining modern manufacturing techniques, quality control, and customer-focused service, X Ceramics Group aims to strengthen Bangladesh's presence in the global ceramics and building materials industry.		



Company Name : Yuanjisource Intelligent Technology (Ningbo) Co., Ltd.

Full Address :	No.130-001,East Shengshan Avenue.Shengshan Town, Ningbo, China		
E-mail :	vineentqian111@gmail.com		
Principle Company :		Website :	www.yuanjisource.com
Nature of Business :	Water Purifier Industry		
Display product in Expo	Household Reverse Osmosis Water Purifier		
Establishment Year	2015		
Short Brief of Company	Yuanjisource Intelligent Technology (Ningbo) Co., Ltd., a subsidiary of BERNDA Technology (Ningbo) Co., Ltd., is a professional manufacturer specializing in the R&D of smart household water purifiers. Established in 2015 in Ningbo city, our factory has consistently developed multiple best-selling product lines,popular in both domestic and international markets, such as the "YICHENG" series and the "YIFENG" series.We are a trusted supplier for many leading brands in China,such as Lenovo, Konka, Changhong, AUX, Royalstar. All our products feature original in-house design and development, privity molds, and are backed by patents.		



USFULL

Company Name : Zhejiang Fullwill Electric Co., Ltd.

Full Address :	Building 10, No. 699, Lingzhan Road, Kunpeng Street, Dongtou District, Wenzhou City Zhejiang Province		
E-mail :	scarlett@usfull.com		
Principle Company :	Zhejiang Fullwill Electric Co., Ltd.	Website :	www.usfull.com
Nature of Business :	Electrical product manufacturers		
Display product in Expo	Solar pump inverter,Combiner box, MCB, SPD, FUSE		
Establishment Year	2005		
Short Brief of Company	ZHEJIANG FULLWILL ELECTRIC CO., LTD. focuses on the R&D, manufacturing, and sales of four major areas: solar pump inverters, photovoltaic accessories, low-voltage electrical products, and industrial frequency converters. Our factory maintains strict quality control to ensure stable performance and timely delivery. Our dynamic and dedicated team is committed to providing customized solutions and looks forward to establishing a long-term partnership with you.		



Company Name : ZHEJIANG TOKEN TECHNOLOGY CO., LTD.

Full Address :	No.1, Yuzhong Road, Yucheng Town, Haiyan County, Jiaxing City, Zhejiang Province, China		
E-mail :	jerry@tkgchina.com		
Principle Company :		Website :	www.tkgchina.com
Nature of Business :	WIRE & CABLE MANUFACTURER		
Display product in Expo	SOLAR CABLE (PV CABLE);ELECTRICAL CABLE (BV,RV,BVR,RVS,BVVB,RVV);POWER CABLE(NYY, BYA ,YJV);LAN CABLE (CAT5,CAT6 ,CAT6A)		
Establishment Year	2011		
Short Brief of Company	ZHEJIANG TOKEN TECHNOLOGY CO., LTD. PRIMARILY FOCUSES ON THE RESEARCH, DEVELOPMENT, PRODUCTION, AND MARKETING OF WIRES AND CABLES. MAINLY PRODUCTS ENCOMPASSES PHOTOVOLTAIC CABLES, POWER CABLES, CONTROL CABLES, COMMUNICATION CABLES, AS WELL AS VARIOUS OTHER WIRE TYPES. APPLICATIONS IN SECTORS SUCH AS PHOTOVOLTAIC POWER GENERATION, CONSTRUCTION INDUSTRY, ELECTRICITY SECTOR, TELECOMMUNICATIONS FIELD, AND TRANSPORTATION DOMAIN . EXCELLENT MANUFACTURING CAPACITY AND SERVICE EFFICIENCY HAVE HELPED TKG TO MAINTAIN RAPID DEVELOPMENT IN THE PAST FEW YEARS, AND HAS PROVIDED EXCELLENT ELECTRICAL AND BUILDING MATERIALS PRODUCTS FOR MORE THAN 1,100 DEALERS IN MORE THAN 60 COUNTRIES AROUND THE WORLD.		



Company Name : Zhejiang Tianneng Energy Storage Technology Development Co., Ltd.

Full Address :	No.18, Baoqiao Road, Huaxi Street, Changxing County, Huzhou City, Zhejiang, P.R.China		
E-mail :	yuanyang@tianneng.com		
Principle Company :	Zhejiang Tianneng Energy Storage Technology Development Co., Ltd.	Website :	www.tianneng.com
Nature of Business :	Research and development, manufacturing, and sales of batteries and energy storage products		
Display product in Expo	Battery Products, Energy Storage Solutions		
Establishment Year	2004		
Short Brief of Company	Zhejiang Tianneng Energy Storage Technology Development Co., Ltd., established in 2004 (formerly Tianneng Shuaiford Energy Co., Ltd.), specializes in the R&D and production of lithium-ion batteries for electric vehicles. Supported by a national-level post-doctoral research station and equipped with world-class automated production lines and comprehensive quality management systems, our products offer high energy density, long cycle life, safety and reliability, lightweight design, no memory effect, and environmental friendliness. These products are widely used in electric bicycles, electric tricycles, consumer electronics, electric sightseeing vehicles, golf carts, electric vehicles, and energy storage systems.		

Our Strength

Carbon Reduction

5,32,743 Ton

Produced Energy

761.06 GWh

Completed Projects Capacity

254.9 MWp

Ongoing Projects Capacity

112.09 MWp

Total Capacity

367.02 MWp

Solutions

- Solar PV Solutions**
 - Utility Scale Solar power plant
 - Industrial On-Grid Rooftop Solar PV System
 - Solar PV Storage Solution
 - Floating Solar PV System

Automation Solution

- Energy Management System
- SCADA

Distribution

Installers Products

- PV Module
- Inverter
- Fuel Save Controller
- DC Cable
- Mounting Structure

LV/HV Components

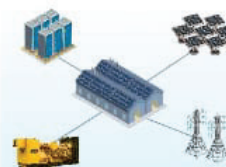
- Breaker
- Capacitor
- Magnetic Conductor
- Energy Meter

Utility Management System (UMS)



Utility Management System (UMS) is a combined hardware & software solution to monitor & analyze all utility along with production process.

SOL SCADA Control & Management System



SOL SCADA Management System, which stands for Supervisory Control and Data Acquisition, is a centralized system used to monitor and control industrial Electrical operations and processes.

We Covered :

- 8 Divisions
- 55 Districts



Solar Energy Project Location



Registered Office

74 Laboratory Road (Mirpur Road), Dhaka 1205, Bangladesh



Corporate Head Quarter

Navana Mashira, House-275K, Level-7
Road-27(Old), 16(New), Dhanmondi, Dhaka-1209



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Linked in

<https://bd.linkedin.com/company/scube-solar>