

COVERING THE
ENTIRE GAMUT OF THE
INFRASTRUCTURE
ECOSYSTEM

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2027

16 YEARS
IN INNOVATION

BIID BANGLADESH
INFRASTRUCTURE
INNOVATION &
DEVELOPMENT
EXPO & DIALOGUE 2027

Expo & Conference on

PowerTECH Bangladesh
SOLAR TECH Bangladesh
BUILDING Bangladesh
INNOVATION SUMMIT & EXPOSITION BISE

POWER-ENERGY & CONSTRUCTION ECOSYSTEM

16th International
**POWER,
ENERGY &
INFRASTRUCTURE
EXPO 2027**
in Bangladesh



BCFCC

**Bangladesh China Friendship Conference
Center, Agargaon, Dhaka, Bangladesh**

06 Thursday
07 Friday
08 Saturday
MAY 2027

WE EXPECT



Hotline

+88 0191 9176422



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(2nd Floor), Road: 18, Block-C, Section: 10,
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www.biidexpo.com

16th International Bangladesh Infrastructure Innovation and Development (BIID) EXPO & DIALOGUE-2027

6-8 May 2027

**Bangladesh China Friendship Conference
Center (BCFCC), Dhaka, Bangladesh**

Stall/ Pavilion and Sponsorship Offer

Description	Stall Price	
	Shell Space	Raw Space
Per sqm	US\$ 300 + 15% VAT + 10% Corner Stall	US\$ 280 + 15% VAT + 10% Corner Stall
Minimum Size	9 sqm	18 sqm
Maximum Size	As per requirement	As per requirement

Available Stall Size:

3 sqm X 3 sqm = 9sqm	3 sqm X 6 sqm = 18sqm	3 sqm X 9 sqm = 27sqm
6 sqm X 6 sqm = 36sqm	6 sqm X 12 = 72sqm	

Facilities: Per 9 sqm Shell Stall

Complete booth construction with wall to wall carpet, 1 table, 2 chairs, 6 spot light, 1 dustbin, company name fascia, one page company profile in buyer's guide

15% VAT would be added

Shell Space – fully decorated stall / Raw Space – only space and exhibitors would make its own

Additional Facilities: (Per 5/6.25/9 sqm Shell Stall) Complete booth construction with wall-to-wall carpet, 1 table, 2 chairs, 2 tube light, 1 dustbin, company name fascia, one page company profile in buyer's guide



Sponsorship Categories & Rate

Principal Sponsorship
: US\$ 35,000 + VAT

Co-Sponsorship
: US\$ 15,000 + VAT

Session-Sponsorship
: US\$ 5,000 + VAT

Principal Sponsorship major facilities

✓ Number of Sponsors	: 01 nos
✓ Company Logo visibility on	: Top of event logo
✓ Offered Stall/Space provided	: 36 sqm
✓ Company Logo visibility in	: Everywhere
✓ Company Logo would delight in all printing materials	: Your Company Presents
✓ 5-minute Corporate AV on	: Opening & Closing Session
✓ 20 min Company presentation in	: Opening Ceremony
✓ Corporate AV on Expo Entry	: 30 times in a day
✓ Advertisement in Buyer's Guide	: Back Page
✓ Company Introduction in Main Expo video	: 60 sec
✓ Company Profile in Buyer's Guide	: 02 Page
✓ CEO's Welcome Message in Buyer's Guide	: 01 Page
✓ CEO will delighted as Special Guest in	: Opening & Closing Ceremony
✓ CEO's Video Message boosting in Facebook	: up to 8th May
✓ 2 Lac (Top leading officials) Mobile Bulk SMS	: 10 times
✓ Company Advertisement Boosting in Facebook	: until Expo

Co-Sponsorship

✓ Number of Sponsors	: 6 nos
✓ Offered Stall/Space provided	: 18 sqm
✓ Company Logo visibility	: Panel

Session-sponsorship

Company Logo would delight in all printing materials	: Co-sponsor
Corporate AV on any one session	: 5-minute
Company Advertisement Boosting in Facebook	: until Expo
Corporate AV on Expo Entry	: 10 times in a day
PPT Presentation slot at any session of the seminar	: 10 min
Advertisement in Buyer's Guide	: Inner Page
Company Introduction in Main Expo AV	: 30 sec
Company Profile in Buyer's Guide	: 01 Page
75 Thousand Mobile Bulk SMS	: 5 times
CEO's Welcome Message in both publication	: 01 Page

Session-sponsorship

Number of Sponsors	: 02 per session
Offered Stall/Space provided	: 9 sqm
Company Logo visibility	: Top Corner
Company Logo would delight in only desired session	: Session Sponsor
Corporate AV on any one session	: 5-min
Corporate AV on Expo Entry	: 5 times in a day
PPT Presentation slot at Seminar	: 20 min
Advertisement in Buyer's Guide	: Inner Page
Company Profile in Buyer's Guide	: 01 Page

Buyers Guide Advertisement

Description	Original Price	After Discount
Inner A4 size full page color	: US\$ 800	: US\$ 400
Cover Back Inner A4 size full page color	: US\$ 1,200	: US\$ 600
Back Cover Inner A4 size full page color	: US\$ 1,600	: US\$ 800
Back A4 size full page color	: US\$ 2,000	: US\$ 1,000

Key Business Audience

The Expo particularly focuses on attracting B2B buyers and decision-makers from:

- ✓ Government
- ✓ Manufacturing
- ✓ RMG & Textile
- ✓ ICT
- ✓ Telecom
- ✓ Energy
- ✓ Infrastructure
- ✓ Construction
- ✓ Banking
- ✓ Logistics
- ✓ Sustainability
- ✓ Development Sector
- ✓ Education & Research

Suggested Brochure Version

EXHIBITOR PROFILE

- Technology & ICT
- Industrial Machinery
- Power & Renewable Energy
- RMG & Textile Technology
- Water & Wastewater
- Logistics
- Government Agencies
- Institutions
- Telecom
- Electrical &
- Energy Efficiency
- Building & Construction
- Recycling
- Engineering
- Development Organizations
- International Trade Organizations.
- AI & Automation
- Electronics
- Green Technology
- HVAC
- Banking & FinTech
- Consulting
- Universities & Research

VISITOR PROFILE

- Business Owners
- Policymakers
- Engineers
- Managers
- Energy Professionals
- International Buyers
- Entrepreneurs
- Delegations
- CEOs & Managing Directors
- Procurement Professionals
- Architects
- RMG & Textile Executives
- Developers & Contractors
- Development Partners
- Trade Bodies
- Media.
- Government Officials
- Investors
- Factory & Plant
- ICT Professionals
- Importers & Distributors
- Researchers
- Business

For the 16th BIID Expo & Dialogue 2027, this positioning works particularly well with the planned scale of 150 participating organizations, 400+ stalls and approximately 80,000 sq. ft. of exhibition space, because it presents the event as a broad technology, industry, investment and B2B networking platform, rather than simply a trade exhibition.

COVERING THE
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Organized by:
exponet
A Bridge for Globalization

POST SHOW REPORT



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MAY 2026 07 | 08 | 09

130
COMPANY

320
STALL

06
SESSIONS

10000
VISITORS

12
COUNTRY

46000
SFT
SPACE

Co-Sponsors

RR✓KABEL
wires without worries

**Run Power
Engineering Ltd.**

Bright
POWERTECH LTD.

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RENEWABLE ENERGY ASSOCIATION

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Post Show Report

15th International BIID Expo & Dialogue 2026

Power, Energy, Infrastructure, Green Construction Technology & Industrial Packaging

Executive Summary

The three-day **15th International Bangladesh Infrastructure Innovation and Development (BIID) Expo & Dialogue 2026** concluded successfully at the Bangladesh-China Friendship Conference Centre, Dhaka, creating a strong business platform for power, energy, renewable energy, infrastructure, green construction technology, industrial technology and sustainable packaging sectors.

Organized by **ExpoNet Exhibition Pvt. Ltd.**, the event brought together more than 130 local and international companies from 12 countries, while pre-event media coverage also reported participation of around 140 companies and organizations from 12 countries. The exhibition showcased technologies and services related to power, energy, construction, infrastructure development and industrial innovation. The co-located **Dhaka Industrial Packaging Expo 2026** added a strong packaging, printing, processing and industrial supply-chain dimension to the event.

The event attracted **over 10,000 trade visitors, entrepreneurs, industrial buyers, investors, engineers, policymakers, export-oriented manufacturers and technology seekers** over three days. Media coverage before and during the exhibition also highlighted the expectation of more than 10,000 visitors, confirming the strong market interest in sustainable energy, solar power, green industry and export-oriented packaging technologies.

Event Objectives

The **BIID Expo & Dialogue 2026** was designed to create a national and international platform for:

-  Promoting sustainable infrastructure and climate-resilient industrial development
-  Showcasing renewable energy, solar power, green technology and energy-efficient systems
-  Supporting technology transfer and business networking among local and foreign companies
-  Encouraging investment in power, energy, infrastructure, green construction and industrial technology
-  Strengthening the industrial packaging sector through modern, recyclable and export-oriented solutions
-  Connecting policymakers, regulators, entrepreneurs, engineers, investors, technology providers and development stakeholders



The exhibition also served as a dialogue platform where industry leaders discussed trade expansion, investment opportunities, technology transfer, industrial cooperation, energy policy, infrastructure development and international market connectivity. Six special sessions were organised with support from the Dubai International Chamber, Export Promotion Bureau and Business Promotion Council.

Exhibition Scale and Participation

The event featured a wide range of technologies, products and services under one roof, covering power, energy, infrastructure, construction technology, renewable energy, green industry, industrial packaging, processing, printing and supply-chain technologies.

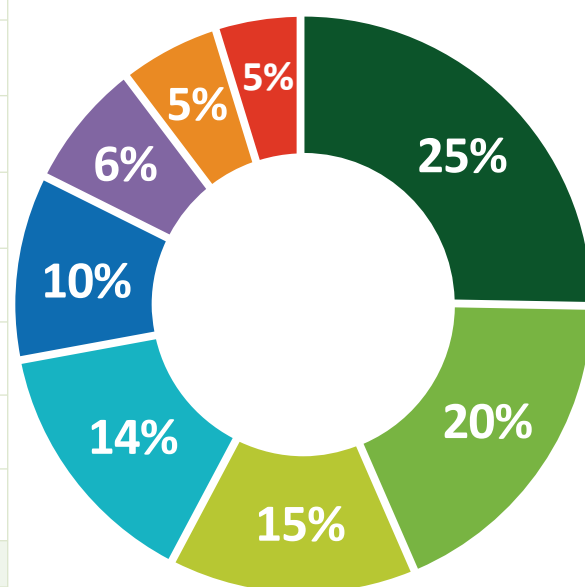
According to media reports, the exhibition had participation from more than 130 companies from 12 countries, while around 320 stalls showcased products and services related to packaging, printing, processing and industrial technologies.

Visitor Attendance and Sector-wise Profile

The expo recorded strong footfall from industry professionals and decision-makers. Visitor interest was particularly high in rooftop solar, hybrid energy systems, energy-efficient generators, green construction materials, recyclable packaging, export packaging, industrial automation, processing equipment and sustainable production solutions.

Sector-wise Visitor Composition – Indicative

Visitor Sector	Estimated Share	Approx. Visitor Count
Power, Energy, Solar & Renewable Energy	25%	2,500+
Industrial Packaging, Printing & Processing	20%	2,000+
Infrastructure, Construction & Green Building	15%	1,500+
RMG, Textile, Export-oriented Manufacturing & Industrial Users	14%	1,400+
Electrical, Engineering, EPC, Automation & Technology Providers	10%	1,000+
Agro-processing, Cold Storage, Sustainable Agriculture & SMEs	6%	600+
Government, Regulatory Bodies, Development Partners & Associations	5%	500+
Investors, Traders, Consultants, Media, Academia & General Business Visitors	5%	500+
Total	100%	10,000+



Inaugural Highlights

The inauguration was attended by senior policymakers, regulators, industry leaders and representatives from energy, environment, commerce, infrastructure, renewable energy and packaging sectors.



HON'BLE CHIEF GUEST

Mr. Iqbal Hassan Mahmood, MP

Hon'ble Minister

Ministry of Power, Energy and Mineral Resources
Government of the People's Republic
of Bangladesh

Power, Energy and Mineral Resources Minister Iqbal Hassan Mahmood Tuku highlighted the importance of reliable and affordable energy for industrialization, investment, exports and urban development. He emphasized renewable energy, solar power, modern grids and energy efficiency as priority areas for Bangladesh's future energy security. A major policy highlight of the event was the announcement that the government is targeting 10,000 MW of renewable electricity generation over the next five years, along with steps to expand rooftop solar, simplify solar-equipment imports and consider tax incentives for private investment in solar infrastructure.



HON'BLE CHIEF GUEST

Mr. Sheikh Faridul Islam, MP

Hon'ble State Minister

Ministry of Environment, Forest and Climate Change
Government of the People's Republic
of Bangladesh

Sheikh Faridul Islam, MP, Honorable State Minister, Ministry of Environment, Forest and Climate Change, stated that development and environmental protection cannot be viewed separately. He noted that the BIID Expo & Dialogue created a platform where eco-friendly infrastructure, green industries and modern technologies could converge to support climate resilient development.



HON'BLE CHIEF GUEST

Mr. Khandakar Abdul Muktadir, MP

Hon'ble Minister

Ministry of Commerce, Industry, Textiles and Jute,
Government of the People's Republic of
Bangladesh

Khandakar Abdul Muktadir, MP, Minister of Commerce, Industries, Textiles and Jute, emphasized that packaging is no longer merely a wrapping material; it is directly linked with product quality, branding and international competitiveness. Media coverage of the Packaging Expo also noted government support for expanding the packaging industry, creating jobs and contributing to foreign currency earnings.

Key Themes and Outcomes



1. Solar Power and Renewable Energy

Solar power emerged as one of the strongest areas of visitor interest. Industrial users, garment factories, commercial building owners and sustainable agriculture entrepreneurs showed keen interest in rooftop solar, hybrid power solutions, battery storage and long-term electricity cost reduction.

The government's announced target of 10,000 MW renewable electricity generation over five years created further confidence among solar companies, EPC contractors, investors and industrial entrepreneurs. The discussions also highlighted rooftop solar under net metering, battery storage systems and simplified import processes for photovoltaic panels, inverters and mounting



2. Energy Efficiency and Industrial Cost Reduction

Energy-efficient generator technology, power-saving systems, modern grid solutions and industrial energy management received strong attention from factory owners and engineering professionals. Visitors from the garment, manufacturing, cold storage and agro-processing sectors showed interest in solutions that could reduce electricity costs and improve production reliability.



3. Green Construction and Sustainable Infrastructure

The expo promoted climate-resilient infrastructure, eco-friendly construction materials, water and energy-efficient technologies, waste management solutions and green industrial systems. Bangladesh's progress in green factories was also highlighted, with organisers noting that the country has 284 green factories, including 121 Platinum-rated and 144 Gold-rated factories, and that 52 of the world's top 100 highest-rated green factories are located in Bangladesh.



4. Industrial Packaging and Export Competitiveness

The co-located Dhaka Industrial Packaging Expo 2026 created a focused platform for packaging, printing, processing, recyclable materials and supply-chain technologies. The event was jointly organized by BFPIA and ExpoNet Exhibition Pvt. Ltd., with Tampaco Group as cosponsor. Industry speakers noted that Bangladesh's packaging industry is valued at around Tk 8,000 crore, employs nearly 50,000 people and meets around 80% of domestic demand. The sector was presented as a potential export frontier for Bangladesh, particularly through quality improvement, environmental compliance, recycling systems and policy support.



5. Business Networking, Investment and Technology Transfer

The exhibition successfully connected local and foreign entrepreneurs, importers, technology providers, engineers, investors and policymakers. The six special sessions helped facilitate discussions on trade expansion, investment opportunities, technology transfer, industrial cooperation, international market connectivity and policy issues.



Media Coverage and Public Visibility

The 15th International BIID Expo & Dialogue 2026 and the co-located Dhaka Industrial Packaging Expo 2026 received coverage from several national media outlets, including **The Business Standard**, **The Financial Express**, **Daily Sun**, **New Age**, **The Asian Age** and **The Financial Post**.

Media reports highlighted the expo's contribution to sustainable infrastructure, renewable energy, solar power, green industry, industrial packaging, export competitiveness and technology-driven development. The coverage helped increase visibility among policymakers, business communities, industrial users and potential investors.



Exhibitor and Visitor Response

Exhibitors reported strong visitor interest, particularly in:

- Rooftop solar systems
- Hybrid energy and storage solutions
- Energy-efficient generators
- Green construction technologies
- Industrial automation and power systems
- Recyclable and export-oriented packaging
- Printing, processing and supply-chain solutions
- Waste management and sustainable production technologies

Visitors from the garment and manufacturing sectors expressed interest in technologies that could reduce energy cost, improve production efficiency and support compliance with international sustainability standards. Sustainable agriculture entrepreneurs also showed interest in solar applications for irrigation, cold storage and agro-processing.

Conclusion

The **15th International BIID Expo & Dialogue 2026** successfully positioned itself as a major B2B platform for Bangladesh's power, energy, infrastructure, green construction, renewable energy and industrial technology sectors. The co-located **Dhaka Industrial Packaging Expo 2026** added further value by connecting the packaging industry with manufacturing, export, processing and supply-chain development.

With more than **10,000** visitors, participation from **12 countries**, strong policy-level engagement and active business networking, the event demonstrated Bangladesh's growing demand for solar energy, renewable power, energy-efficient technology, green construction solutions and sustainable packaging.

The success of the 2026 edition indicates strong potential for future editions to be organised on a larger scale, connecting more local industries with international technologies, investment opportunities and environmentally responsible industrial solutions.





15th International POWER, ENERGY & INFRASTRUCTURE EXPO 2026 in Bangladesh

Co-Sponsors



Key Participants



ExpoNet Exhibition (Pvt.) Ltd.:

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Phone: +88 02 226623386, +88 02 226624062; Mobile: +88 0191 9176422, +88 0180 5002480 - 8

E-mail: exponetbd@gmail.com, biidexpo@biidexpo.com, Web: www.exponet.com.bd, www.biidexpo.com

GLOBAL EXHIBITORS-2026

S/L	Company Name	Country
1	Asia Digital Lift Company	Bangladesh
2	ATES International Ltd.	Bangladesh
3	Akhi Salebazar Machineries (ASM Brand)	Bangladesh
4	Anchor Associates	Bangladesh
5	Alicosolar New Energy	China
6	Adroit Swimming Ltd.	Bangladesh
8	Bright Powertech Ltd. (BPL)	Bangladesh
7	BRB Cable Industries Limited	Bangladesh
9	Batterlution Ltd.	China
10	Best Water Technology	Bangladesh
11	BD Color	Bangladesh
12	Bangladesh Sustainable and Renewable Energy Association (BSREA)	Bangladesh
13	Bangladesh Maritime Institution	Bangladesh
14	Braga Moro Power Systems	Italy
15	Business Bangla Machineries	Bangladesh
16	Brothers Engineering Works	Bangladesh
17	Chuangxin Technologies Ltd.	China
18	City Lifts & Engineering	Bangladesh
19	Capital Electrical Industries	Bangladesh
20	Crown Micro Global Bangladesh Limited	Bangladesh
21	Co-Trust Tech Limited	Bangladesh
22	Changemaker Elektrik	Bangladesh
23	Duncan Bangladesh Ltd. (FUJI JPN)	China
24	Dongyue Machinery Group Co.,Ltd	China
25	Dongguang North Pack Packaging Machinery Co., Ltd. & North Pack Seiko Ltd.	China
26	Enerzyz	Bangladesh
27	ELCOS Power Generators	Italy
28	EMSA Generator	Turkish
29	Excelsior Corporation	Bangladesh
30	Fuan Potent Industry & Trade Co., Ltd.	China
31	Fuan Vision Machinery & Electric Co., Ltd.	China
32	Fleek Bangladesh	Bangladesh
33	Fujian Extec Power Machinery Co., Ltd.	China
34	Fujian Lion Motor Co., Ltd.	China
35	Fuan Dagus Power Machinery Co., Ltd.	China
36	Fujian Gordon Pump Industry Co., Ltd.	China
37	Fujian Qinye Electrical Co., Ltd.	China
38	Fujian Title Engine Power Co., Ltd.	China
39	Fujian Weiman Power Technology Co., Ltd.	China
40	Fujian Xinwanlong Electric Machine Co., Ltd.	China
41	Forest City Generators	United Kingdom
42	Guangdong Lvtopsun New Energy Co., Ltd.	China
43	Glan green Electric Power Energy Company Ltd.	Bangladesh
44	HK Power	Bangladesh

GLOBAL EXHIBITORS - 2026

S/L	Company Name	Country
45	Honeycomb Tech - Neo Grid Power	Bangladesh
46	H.S Enterprise	Bangladesh
47	I-AM Technology Limited	Bangladesh
48	iVendorz Ltd.	Bangladesh
49	Intal Technology	Bangladesh
50	Imtex Packaging	Bangladesh
51	IEC Engineering BD Ltd. & Integrity Engineering & Consultancy (IEC)	Bangladesh
52	Irrigation Technology Bangladesh	Bangladesh
53	Icon Engineering	Bangladesh
54	Innovative Systems	United States
55	Justpower Equipment (Fuan) Co., Ltd.	Bangladesh
56	J.S Packaging Machineries	Bangladesh
57	KDH Engineering Ltd	Bangladesh
58	Kimiya Enviro Care Engineering	Bangladesh
59	Karkhana	Bangladesh
60	Marsriva Technology Co., Ltd.	Bangladesh
61	Metro Power Technology	Bangladesh
62	Me Pacific Engineering Ltd.	Bangladesh
63	MSG Power (Ningde Minsheng Machinery Co., Ltd.)	Bangladesh
64	MUM Technologies	Bangladesh
65	Marapco Ltd.	United Kingdom
66	Mohammad Ali Trading	Bangladesh
67	Newtech Engineering Ltd.	Bangladesh
68	Nir International Trading	Bangladesh
69	NS Machine Market	Bangladesh
70	Ningde Kinger Electrical Machinery Co., Ltd.	China
71	New Runda (Ningde) Technology Co., Ltd.	China
72	Naogaon Engineering Workshop	Bangladesh
73	Naf Engineering Ltd.	Bangladesh
74	Ningbo Grosun New Energy Technology Co. Ltd.	China
75	Ningbo Lefeng New Energy Co., Ltd.	China
76	Orient BD Ltd.	Bangladesh
77	Omera Renewable Energy Limited	Bangladesh
78	PVSUN Energy Limited	Bangladesh
79	Prime Enterprise	Bangladesh
80	Perkins Diesel Power	England
81	PowerLink Energy	United Kingdom
82	Pacific Flexible Limited	Bangladesh
83	Property Development Limited	Bangladesh
84	Quality Engineering Works	Bangladesh
85	Q-SUN Solar	Bangladesh
86	Quanzhou Unihope Imp & Exp Co., Ltd.	China
87	RR Imperial Electricals Limited	Bangladesh
88	Reliant Energy & Safety Technology Ltd.	Bangladesh

GLOBAL EXHIBITORS - 2026

S/L	Company Name	Country
89	Run Power Engineering Ltd.	Bangladesh
90	Rahimafrroz Distribution Limited	Bangladesh
91	Redwan Engineering	Bangladesh
92	Radiant Power	Bangladesh
93	Sherpa Power Engineering Ltd.	Bangladesh
94	Shenzhen Ainegy Technology Co., Ltd.	China
95	Scube Technologies Ltd.	Bangladesh
96	SunPower Technology	Bangladesh
97	Solar Intercontinental (Solaric) Ltd.	Bangladesh
98	Shenzhen Gwtime Electric Co. Ltd.	China
99	Studio Innovation Limited	Bangladesh
100	Swift Elevator Manufacturing Co. Ltd.	Bangladesh
101	Sigma Elevators Bangladesh Ltd (SIGMA Lift Company Ltd.)	Bangladesh
102	S.K Energy Solution	Bangladesh
103	Shariatpur Engineering Works	Bangladesh
104	Smith and Anvil Ltd.	Bangladesh
105	SIMEX Bangladesh	Bangladesh
106	Safeway Technologies Ltd.	Bangladesh
107	Solis	China
108	Shenzhen Sacolar New Energy Co., Ltd.	China
109	Safenet	Bangladesh
110	Solar Tech Renewable Energy	Bangladesh
111	Solar Inverter & Energy Storage Solutions	Bangladesh
112	Solution Energy & Engineering Service Ltd.	Bangladesh
113	Super Star Solar	Bangladesh
114	Shangjog Power Pack Dhaka	Bangladesh
115	Salek Solar	Bangladesh
116	Sako Global Solar Energy Storage Solutions	China
117	Tampaco Foils Ltd.	Bangladesh
118	Total Pack	Bangladesh
119	Transpower Engineering Corporation	Bangladesh
120	Technohaven Engineering Ltd.	Bangladesh
121	Tursan Ltd.	China
122	RM Tex Solar Energy	Bangladesh
123	Universal Engineering	Bangladesh
124	Volvo Penta	Bangladesh
125	Wise Corporation	Bangladesh
126	Wantong Power Generation	China
127	Xclusive Can Ltd.	Bangladesh
128	YJC Power Energy Technology Co., Ltd.	China
129	Zihan Tech	Bangladesh
130	Zicore Technologies	Bangladesh

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