



VOLUME I · CORPORATE PROFILE

GOLD BELL CORPORATION

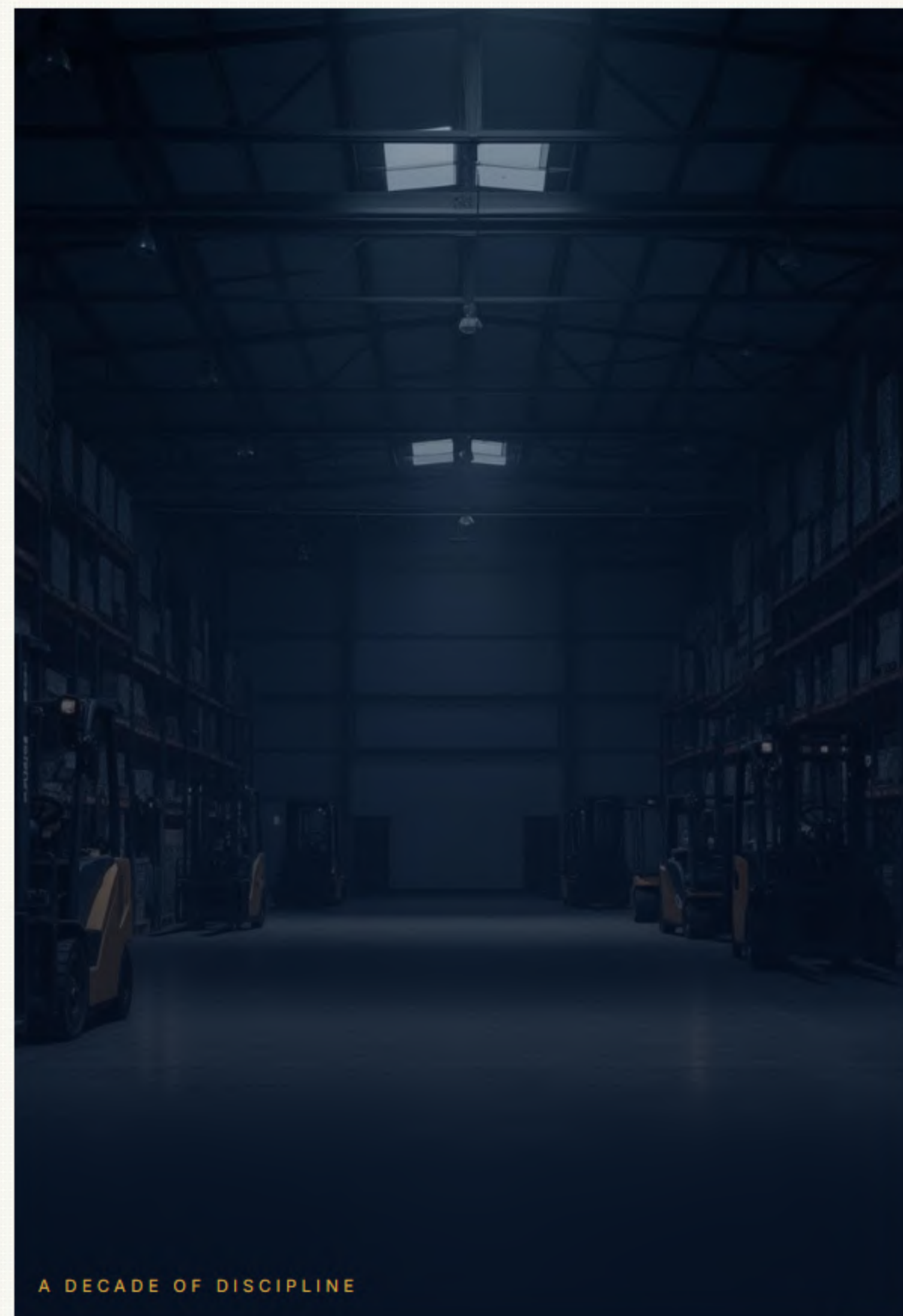
ENGINEERING · IMPORT · SUPPLY · INSTALLATION · SERVICE

ESTABLISHED 2015 · DHAKA, BANGLADESH

— SWIPE TO OPEN —

Engineering excellence. Industrial solutions. Trusted partnerships.

Since 2015, Gold Bell Corporation has delivered engineering, industrial supply, import, installation and technical service solutions to government, defense and corporate clients across Bangladesh. We operate as dealer, sub-dealer, and sole agent for globally renowned manufacturers — bringing world-class equipment directly into the hands of Bangladeshi industry.



A DECADE OF DISCIPLINE

A complete engineering capability - from concept to commissioning.

Integrated services span product sourcing, international import, engineering support, installation, project execution and after-sales service.

 Sourcing Globally vetted manufacturers	 Import End-to-end logistics	 Engineering Technical specification
 Installation Certified field teams	 Execution Turnkey project delivery	 Service Long-term support

2015

EST.

8+

NATIONS

120+

CLIENTS

500+

SOLUTIONS

CERTIFICATIONS & COMPLIANCE

Trade License

TIN Certificate

BIN Certificate

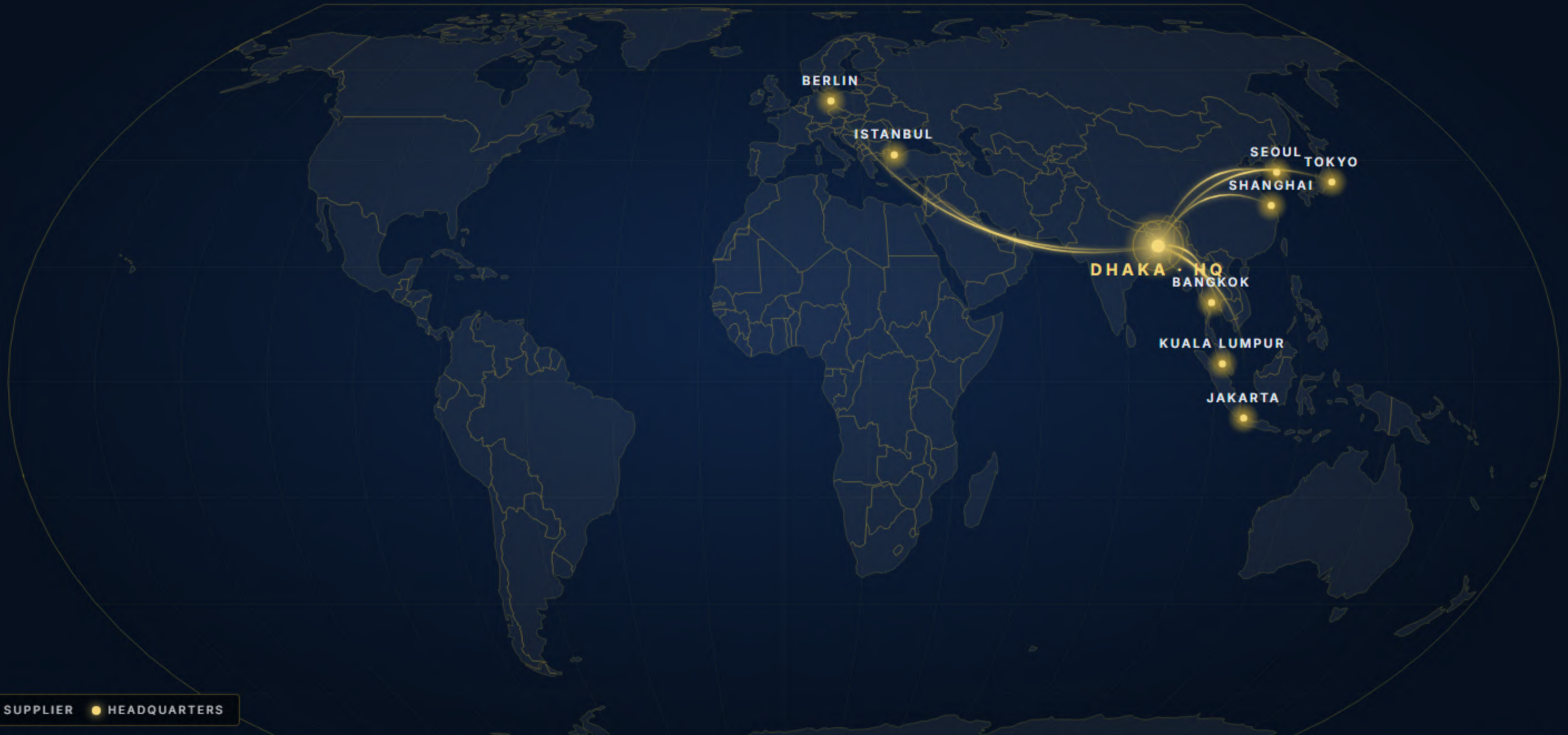
📌 **Import Registration Certificate (IRC)**

Bank Solvency Certification

Authorized Import & Supply Operations

Eight nations. One trusted partner.

From precision engineering in Germany and Türkiye to high-volume manufacturing across East and Southeast Asia - our import network channels world-class equipment into Bangladesh.



Sixteen disciplines, one standard.

01 Industrial Machinery		02 Material Handling		03 Construction Equip.		04 Medical Equipment	
05 Laboratory Equip.		06 Storage & Rack Systems		07 Spare Parts & Access.		08 Installation & Comm.	
09 Maintenance & Repair		10 Consultancy		11 Solar Power Systems		12 Electrical Infra.	
13 Industrial Safety		14 Industrial Cleaning		15 Tyre Supply		16 Equipment Rental	

SPECIALIZED SOLUTIONS

- Forklift Rental Solutions
- Warehouse Design & Optimization
- Industrial Cleaning Systems
- Industrial Weighing Systems
- Heavy Equipment Tyres
- Engineering Installation Projects
- Technical Consultation & Commissioning

Engineered for the world's hardest work.

01

Material Handling

- Forklifts
- Reach Trucks
- Stackers
- Hand Pallet Trucks
- Scissor Lifts

02

Construction

- Backhoe Loader
- Bulldozer
- Excavator
- Wheel Loader
- Road Roller
- Cranes

03

Industrial Power

- Generators
- CNC Lathe
- Compressors

04

Renewable Systems

- Solar Power Systems
- Solar Street Lighting
- Electrical Infrastructure

05

Industrial Cleaning

- Floor Scrubbers
- Electric Sweepers
- Wet & Dry Vacuum Cleaners

06

Weighing & Measurement

- Digital Scales
- Motor Truck Scale
- Platform Bench Scale

07

Industrial Rack Solutions

- Pallet Rack
- Shelving Rack
- Multi-Tier Rack

08

Car & Workshop Equip.

- Wheel Balancing Machine
- Car Key Programming
- Post Lift

ONE OF OUR MAJOR LINES OF BUSINESS

Solar power for Bangladeshi industry.

The case for moving now.

Gold Bell designs, finances and installs hybrid on-grid solar systems that cut diesel dependency during load-shedding and deliver measurable payback for industrial and commercial facilities.

Why Bangladeshi industry needs solar now

- Grid volatility**
3–4 hours of daily load-shedding, rising tariffs and gas-supply pressure make grid power increasingly unreliable for continuous operations.
- Expensive diesel backup**
Captive diesel generation runs at a steep premium to grid and solar power, and every hour of runtime adds fuel-supply risk.
- Daytime load alignment**
Factory and facility demand peaks during daylight hours — machinery, HVAC, compressed air and lighting — matching solar's generation profile almost exactly.
- Land-free capacity**
Rooftop solar converts unused roof area into a productive energy asset without the cost or delay of acquiring new land.

Energy cost, per kWh

Solar (On-Grid) ৳4–6	Regular Grid ৳12.6	Super-Peak Grid ৳17.5	Diesel Backup ৳35
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POWERING PROGRESS. ENABLING TOMORROW.

One system, built around **your critical load.**

Gold Bell designs solar architecture around production-critical loads, not just rooftop capacity — then delivers it end-to-end, from feasibility through commissioning and ongoing O&M.

The system architecture

01 Rooftop Solar PV

Maximized usable roof area — orientation, shading and structural analysis engineered for peak yield.

02 BESS

Battery + PCS + EMS for storage, peak shaving, backup ride-through and controlled discharge to critical loads.

03 Utility Grid + Net Metering

Grid remains a source and sink; eligible surplus exported under Bangladesh's 2025 Net Metering Guideline.

04 Generator (Contingency)

Retained as backup where required — with runtime and fuel exposure sharply reduced.

How we deliver a project

01

Energy audit

02

Site survey

03

System design

04

Financial model

05

Implementation

06

Monitoring & O&M



Backed by policy. Built on a clear equation.

Bangladesh's 2025–26 policy direction is firmly behind rooftop solar — and Gold Bell models every project against its own site-specific savings equation before recommending investment.

20% RENEWABLE TARGET BY 2030	30% RENEWABLE TARGET BY 2040	0% INCOME TAX ON SOLAR GENERATION	5% CONSUMER TAX REBATE
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2026 policy advantage

- 0% income tax on generation**
NBR's 2026 SRO provides tax exemption for electricity generated from renewable solar sources.
- 5% consumer tax rebate**
A direct demand-side incentive — a tax rebate for consumers against their solar electricity bills.
- Duty & equipment relief**
2026 budget measures retain or extend key incentives for solar equipment; select equipment incentives run to 2031.
- Net Metering Guideline 2025**
Solar AC capacity up to 100% of allocated load; consumers self-use first, then export eligible surplus to the grid.

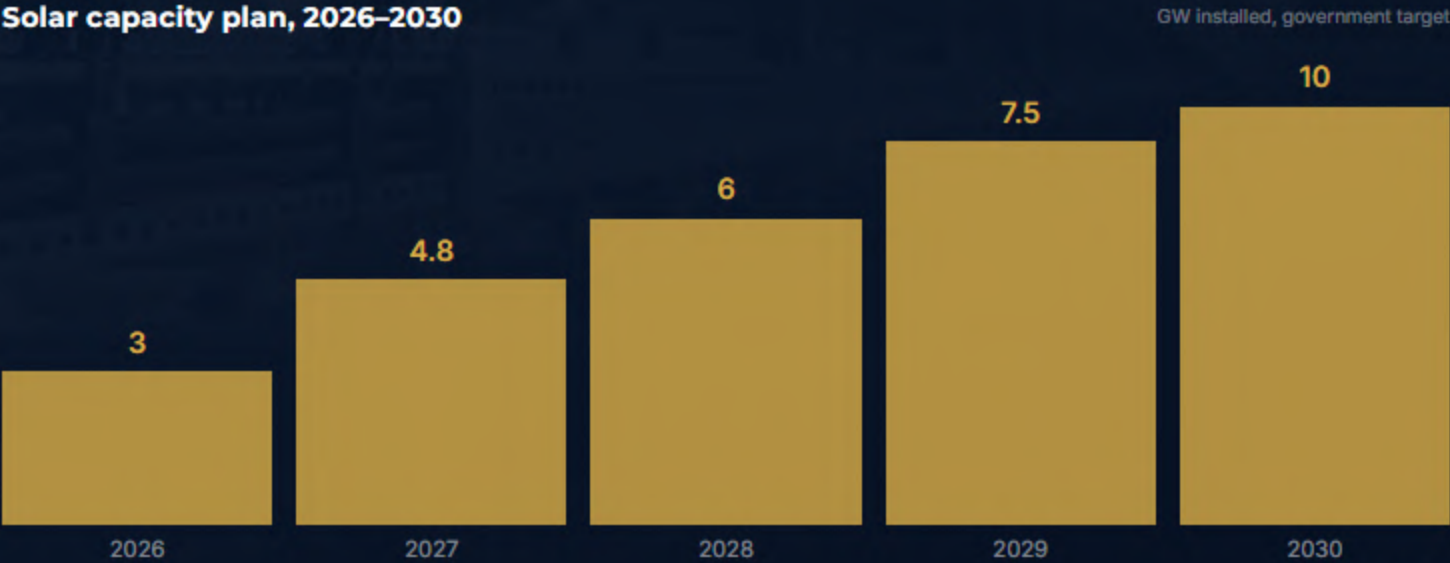
The core savings equation

Annual value ≈
Solar self-consumption × avoided grid tariff
+ eligible export value under net metering
+ fuel / generator savings
+ demand & operational benefits
– BESS degradation, O&M and financing costs

What determines payback

- Solar yield & usable roof area
- Daytime load matching
- Grid tariff structure
- Generator fuel cost & runtime
- BESS size & cycle frequency
- Financing / OPEX model

Solar capacity plan, 2026–2030



An investment in lower cost, higher resilience.

A solar investment delivers financial, operational and environmental value — then a phased, risk-managed rollout takes it from feasibility to commissioning.



Return on Investment



Energy Security



Lower Energy Cost



Lower CO₂ Emissions



Net Metering Benefits



Predictable Long-Term Asset



ESG & Sustainability



Long-Term Savings

Implementation roadmap

01



0–30 DAYS

Audit + feasibility

Load data, roof, utility, NEM, critical loads.

02



30–60 DAYS

Engineering + finance

PV/BESS design, BOQ, savings model, approvals.

03



60–120 DAYS

Procurement + installation

Equipment, structures, electrical, BESS, EMS.

04



120+ DAYS

Commission + optimize

NEM, monitoring, O&M, performance verification.

✓ Decision gate — proceed to investment only after

• Technical feasibility

• NEM pathway

• Structural safety

• BESS / fire-safety plan

• Financial model

• Project execution plan

Proven through execution.

A decade of delivery across Bangladesh's most demanding sectors.

01

Defense Sector

Supply of technical equipment and machinery for defense procurement organizations including the Ministry of Defence, DGDP, NSSD, COD and BMTF.

5+

Gov't

DEFENSE BODIES APPROVED

02

Manufacturing Sector

Material handling, warehouse and industrial equipment supplied to leading manufacturing companies across textiles, ceramics and consumer goods.

50+120+

FACTORIES CLIENTS

03

Infrastructure Sector

Construction and engineering equipment supporting national development projects including roads, utilities and civil infrastructure.

8+100+

NATIONS SOLUTIONS

Sectors we serve.

01 Government	→
02 Defense	→
03 Manufacturing	→
04 Warehousing	→
05 Logistics	→
06 Infrastructure	→
07 Construction	→
08 Energy	→
09 Healthcare	→

Trusted by institutions.

GOVERNMENT & DEFENSE				
Ministry of Defence		DGDP		NSSD
COD	CMTD		BMTF	
CIVIL & PUBLIC SECTOR				
Water Development Board	Roads & Highways Dept.	LGED	Public Works Dept.	
Power Generation Orgs.	City Corporations		Pourashava	
CORPORATE & PRIVATE				
Bashundhara Group	RAK Ceramics	City Group	Meghna Group	Seven Circle Group
Noman Group	Hamim Group	Polmal Group	Anwar Group	BRB Cables Ltd.

Our valued clients.





The engineers behind every delivery.



Professional Engineers

Mechanical, electrical & civil expertise.



Technical Service

Installation, commissioning, on-site service.



Sales & Marketing

Procurement and specification advisors.



Operations & Admin

Logistics, compliance and project coordination.

A decade defined by milestones.

01

Established

Founded in Dhaka in 2015 with a vision for engineering excellence.

02

Growth Phase

Rapid expansion of import and supply capability.

03

Expanded Portfolio

Broadened equipment catalogue across 8+ product categories.

04

Govt. & Defense

Approved supplier to Ministry of Defence, DGDP, NSSD, COD and BMTF.

05

Intl. Partnerships

Sole agent and dealer alliances across Japan, Korea, Germany, Türkiye, Thailand, Malaysia and Indonesia.

06

Trusted Standard

Recognized for engineering integrity by 120+ government, defense and corporate clients.

Eight reasons we are **chosen, repeatedly.**

Established 2015



A decade of trusted industrial supply and engineering excellence across Bangladesh.

Global Network



Direct import from 8+ nations — Japan, Korea, Germany, Türkiye, Thailand, Malaysia, Indonesia and China.

Sole Agent & Dealer



Authorized dealer, sub-dealer and sole agent for globally renowned manufacturers.

Installation



Precision execution from setup to commissioning by certified field teams.

After-Sales



Dedicated support, repair and maintenance ensuring long-term equipment performance.

Consultation



Expert recommendations tailored to every project scope and budget.

Reliable Delivery



Ready stock of machinery and spare parts with fast delivery and technical support.

Defense Approved



Trusted supplier to Ministry of Defence, DGDP, NSSD, COD, CMTD and BMTF.

Built on purpose. Driven by commitment.

OUR VISION

To become a leading engineering supply and service company in South Asia by delivering reliable products, advanced technologies, innovative solutions and professional service.

OUR MISSION

- 01 Deliver high-quality industrial solutions to every client.
- 02 Build long-term partnerships with clients and manufacturers.
- 03 Provide reliable technical support and after-sales service.
- 04 Contribute to infrastructure and industrial development in Bangladesh.

Let's build **what's next**, together.



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