



DHAKA, BANGLADESH
ESTABLISHED 2002



COMPANY PROFILE · 2026

Engineering, procurement and construction for Bangladesh’s power sector.

Power generation, transmission and renewables, delivered
turnkey for government, defence and industry since 2002.

665 MW

THERMAL GENERATION
DELIVERED OR OPERATED

5.4 MWp

SOLAR CAPACITY
UNDER CONSTRUCTION

30+

INTERNATIONAL
PRINCIPALS

150+

PROJECTS
COMPLETED

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Five parts: who we are, what we can build, what we have built, who we build it with, and how we govern the work.

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At a glance

Twenty-four years of continuous operation across thermal generation, grid infrastructure, renewables and defence supply, measured in delivered capacity rather than intentions.

2002 ESTABLISHED Registered private limited company, Dhaka.	665_{MW} THERMAL GENERATION HFO, gas and coal capacity built, overhauled or operated.
5.4_{MWp} SOLAR IN CONSTRUCTION Two cantonment plants on the OPEX model.	30₊ INTERNATIONAL PRINCIPALS Representation for OEMs across nine countries.
8 GOVERNMENT ENLISTMENTS Including BOF, DGDP, NSSD and COD.	150₊ PROJECTS COMPLETED Delivered across power, oil & gas, defence and aviation since 2002.

SECTORS SERVED

Power & energy · Oil & gas · Water ·
Telecommunications · Railways · Roads & highways ·
Civil aviation · Defence & law enforcement

DELIVERY MODELS

EPC & turnkey · Supply and installation ·
Independent power production · OPEX / build-own-
operate solar · Long-term service agreements ·
Technical consultancy

About Green Power

A Bangladeshi EPC company built around power generation, from a single captive genset to a 150 MW plant handed over for commercial operation.

Green Power Limited began operations in late 2002 as a registered private limited company in Bangladesh. Its core business is the sale, installation and service of power generation equipment across diesel, HFO, gas and renewable technology.

For diesel generator projects the company works with Edenpookkal and Constant Power Solution (CPS) of the United Kingdom, and for natural gas generators with Green Power of Italy. Prime movers are drawn from Perkins, Volvo, Deutz, Scania and Cummins for diesel, and GM for natural gas. For HFO-based power plants and generators, Green Power partners with Doosan Engine Co. Ltd of Korea and MAN Diesel & Turbo of Germany.

In oil and gas the company supplies line pipe and fittings and handles import and facilitation of POL business. A general trading arm covers import, export and indenting of industrial products and hydrocarbon energy commodities.

Green Power is enlisted with Bangladesh Ordnance Factory (BOF), the Directorate General of Defence Purchase (DGDP) and Naval Stores Sub Depot (NSSD), Dhaka, which qualifies it to contract directly with Bangladesh’s military organisations. As a service provider to civil aviation it supplies equipment and spare parts for airports and undertakes electromechanical works under the Civil Aviation Authority of Bangladesh.

As an EPC contractor the company delivers supply, construction and turnkey projects in power, oil and gas, roads and highways, and other infrastructure. It holds its own infrastructure and setup for turnkey power plant work, transmission and distribution engineering, and diesel and gas generators for captive operation.

The head office is in Banani, Dhaka, with presence in the country’s major cities since inception. Core competency is a complete energy solution at cost-effective prices, backed by after-sales service from a trained technical team.

COMPANY FACTS

LEGAL FORM

Private limited company, registered in Bangladesh

OPERATIONS SINCE

Late 2002

HEAD OFFICE

Banani, Dhaka 1213

CORE BUSINESS

Power generation equipment, EPC, energy infrastructure, defence & aviation supply

FUELS & TECHNOLOGY

Diesel · HFO · Natural gas · Coal · Solar PV · Battery storage · Fuel cell

CERTIFICATION

TRACE Inc. (USA) · ISO 9001 quality system



Shaikh Ehsanul Habib

MANAGING DIRECTOR
GREEN POWER LIMITED

A message from the Managing Director

We welcome you to Green Power Limited. It is our pleasure to introduce the company to you.

Since our establishment in late 2002 we have put considerable effort into building a company capable of partnering in the development of our country. In more than two decades of operation Green Power has become one of the reputed and trusted companies in Bangladesh across power and energy, oil and gas, water, communications, and roads and highways, and has earned a good name with private industrial customers and with the Defence Forces through the professionalism of our dealings.

We are committed to serving and building a better Bangladesh. We also look forward to joining the global community and sharing our experience on bilateral and multilateral interests.

We have developed a cordial and open atmosphere of cooperation with partners at home and overseas, which we believe will grow stronger in the years to come. While we commit to maintaining the business goodwill we have earned, we extend our hand of cooperation to foreign partners searching for a capable counterpart, particularly in Bangladesh.

We believe in friendship.	We trust in business relations.
We act on principle.	We honour our commitments.

SHAIKH EHSANUL HABIB
MANAGING DIRECTOR, GREEN POWER LIMITED · DHAKA

Vision & mission



OUR VISION

- 01 Sustainable energy production**
Increase the share of renewable sources (solar, wind and hydro) in the generation portfolio, and reduce carbon emissions through environmentally sound practice.
- 02 Technological innovation**
Invest in research and development to adopt current-generation technology, and integrate smart grid and storage to improve grid stability and manage peak demand.
- 03 New energy solutions**
Develop and deploy hybrid power systems and Battery Energy Storage Systems that make intermittent generation dispatchable.

OUR MISSION

- 01 The most desired workplace in infrastructure**
To be the workplace senior professionals and specialists choose across power and energy, oil and gas, telecommunications, railways, roads and highways, and defence and law enforcement. A dynamic and supportive environment is how we attract and keep the people who drive these sectors forward.
- 02 Displace high-cost, high-emission generation**
To reduce reliance on expensive and environmentally unfriendly sources such as diesel and gas generator sets, by scaling low-cost sustainable alternatives such as solar and Battery Energy Storage Systems. The shift lowers operating cost and emissions at the same time.

In practice: 5.41 MWp of solar under construction for the Bangladesh Army on the OPEX model, displacing grid and diesel load at Savar and Padma cantonments.

Why Green Power

Eight reasons a procurement officer, a lender or an OEM chooses Green Power as counterpart in Bangladesh.

01 A genuinely diverse portfolio Coal, gas and HFO thermal alongside solar PV and battery storage, so the technology is chosen to fit the project, not the other way round.	02 EPC from end to end Financing structure, technology selection, environmental compliance, construction, commissioning and long-term operation under a single contract.
03 Proven with government and defence Enlisted with BOF, DGDP, NSSD and COD. Delivered for BPDB, the Army, Navy, Coast Guard, CAAB and two port authorities.	04 We operate, not only build Four-year LTSA delivered on two 50 MW HFO plants for BPDB; co-owner and operator of a 55 MW natural gas plant at Ashuganj.
05 Thirty-plus international principals Direct representation for OEMs in Korea, Germany, China, the United Kingdom, the United States, Türkiye, Norway, Singapore and Australia.	06 After-sales that holds Preventive maintenance programmes, emergency response, spare-parts management and performance optimisation by trained in-house technical teams.
07 Verified governance TRACE Inc. (USA) certified after full due diligence on the company and its directors; ISO 9001 quality system; local and international HSE standards observed.	08 Cost discipline Efficient plant operation and careful technology selection lower lifetime cost, which is what makes our pricing competitive rather than merely low.

Capabilities

Twelve service lines, delivered as supply-and-install, EPC, IPP or long-term operation.

01	Power Generation	p.09	07	Generator Service	p.10
02	IPP Projects: Coal, Gas, HFO	p.09	08	Fuel Cell Systems	p.10
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Generation & grid

Conventional generation and the infrastructure that moves the power, from feasibility through to long-term operation.

01	Power Generation FEASIBILITY · DESIGN · EPC · O&M	Comprehensive development of generation facilities, from initial feasibility studies and engineering design through construction, commissioning and ongoing operation. Efficiency, reliability and environmental performance are prioritised at every stage, with seamless integration into regional energy grids.
02	IPP Projects: Coal, Gas, HFO FINANCING · TECHNOLOGY · OPERATION	Development and operation of independent power generation fuelled by coal, natural gas and heavy fuel oil. Scope spans project financing, technology selection, environmental compliance, construction and long-term operations, with cost-effectiveness and availability held as the binding requirements.
03	Power Substations DESIGN · CONSTRUCTION · MAINTENANCE	Design, construction and maintenance of the substation infrastructure that makes efficient transmission and distribution possible. Substations are engineered to meet stringent reliability standards, optimise energy flow, and accommodate the grid's future expansion.
04	Power Transmission ROUTE PLANNING · TOWERS · MONITORING	End-to-end delivery of high-capacity transmission networks that carry power over long distances with minimal loss. Capability covers route planning, tower construction, installation of advanced monitoring systems, and full compliance with regulatory requirements for safe, reliable delivery.

2 × 50 MW HFO peaking plants engineered and operated for BPDB under a four-year LTSA	210 MW Chittagong thermal power station overhauled and rehabilitated	150 MW HFO plant at Ashuganj completed as EPC and handed to commercial operation
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Renewables & storage

Solar, storage and distributed power: the fastest-growing part of the business, and where most of our current construction sits.

05	Solar Power Systems ROOFTOP · GROUND-MOUNT · NET METERING	Rooftop and land-based net-metered solar for industry, designed and delivered in-house at any capacity as EPC. Modules are sourced from Trina, Jinko, Longi and Growatt; inverters from Sungrow, Growatt and Huawei. Detailed design, yield modelling and grid approval are part of the scope, not an add-on.
06	Battery Energy Storage PEAK SHAVING · FREQUENCY SUPPORT	System design for industrial sites and grid-tied IPP solar plants incorporating BESS, to shave peak demand, displace high-cost diesel generation, and stabilise grid frequency. Storage partners are selected per project to fit the duty cycle rather than a standard product line.
07	Generator Service INSTALL · MAINTAIN · REPAIR · OPTIMISE	Installation, maintenance and repair of power generation equipment across applications and industries. Support includes preventive maintenance programmes, emergency response, spare-parts management and performance optimisation to keep generators running continuously and reliably.
08	Fuel Cell Systems TERRITORY AGENT · TELECOM BTS POWER	Territory agent for Horizon Technology of the USA, a pioneer in fuel cell technology. Green Power supplies fuel cell systems to telecom operators in Bangladesh for powering base transceiver stations where grid supply is unreliable or absent.

SOLAR PORTFOLIO TO DATE

5.41 MWp

Under construction at Savar and Padma cantonments

3.73 MWp

Completed solar across five sites

2

Hybrid off-grid solar and BESS installations delivered

Specialist sectors

Where the work requires sector clearance, security protocol or regulatory standing as much as engineering.

09

Oil & Gas Services

UPSTREAM TO DOWNSTREAM · LINE PIPE · POL

Projects from upstream exploration and production through downstream processing and distribution, on the same EPC discipline: feasibility, engineering design, procurement, construction management and maintenance. Supply of line pipe and fittings; import and facilitation of POL business.

10

Aviation Projects

CAAB WORKS · ELECTROMECHANICAL · SPARES

Integrated solutions for airport development, expansion and modernisation: master planning, runway construction, terminal design, air traffic control and environmental impact assessment. Also supply of airport equipment and spare parts, and electromechanical works under the Civil Aviation Authority of Bangladesh.

11

Military Projects & Services

BOF · DGDP · NSSD · COD ENLISTED

Specialised services for national security and defence infrastructure, delivered under stringent security protocols and operational readiness standards. Enlistment with BOF, DGDP, NSSD and COD allows direct contracting across Bangladesh’s military organisations, from captive power through to surveillance systems.

12

Power Consultancy

FEASIBILITY · COMPLIANCE · GRID STRATEGY

Strategic advisory and technical expertise across the energy sector: feasibility studies, regulatory compliance, grid integration strategy and operational optimisation. The purpose is to put clients in a position to decide well, with numbers, risks and options set out plainly.

DEFENCE DELIVERY TO DATE

Diesel generators at installations nationwide for the Bangladesh Army; UVSS, explosive detection, intelligence equipment and UAV systems for the Bangladesh Navy; hybrid solar and BESS for Coast Guard outposts at Kokilmoni and Dubla Char.

AVIATION DELIVERY TO DATE

Standby diesel power systems provided for international and selected domestic airports throughout Bangladesh under the Civil Aviation Authority of Bangladesh.

Track record

More than 150 completed projects and two under construction, for BPDB, the Bangladesh Army, Navy and Coast Guard, two port authorities, the Civil Aviation Authority, and private industry.

150+

PROJECTS
COMPLETED

2

UNDER
CONSTRUCTION

665 MW

THERMAL CAPACITY
ENGAGED

5.4 MWp

SOLAR CAPACITY
IN CONSTRUCTION

Flagship projects

Four projects that define the company’s scale and the range of contract it can carry.

BANGLADESH POWER DEVELOPMENT BOARD

Katakhali & Shantahar HFO Peaking Power Plants

Engineering, commissioning, operation support and maintenance of two 50 MW HFO engine peaking plants on MAN Diesel & Turbo 18V32/40 engines. ICO, PAC and FAC achieved, followed by four years of long-term service agreement, the company’s deepest operating mandate to date.

CAPACITY

2 × 50 MW

FUEL

HFO

TECHNOLOGY PARTNER

Dongfang Electric International, China

SERVICE TERM

4-year LTSA

MIDLAND EAST POWER LTD

150 MW HFO Power Plant, Ashuganj

EPC completion and commissioning of a 150 MW HFO-fired plant, carried through the warranty period and handed over for commercial operation.

CAPACITY

150 MW

SCOPE

EPC

TECHNOLOGY PARTNER

CRRC Ziyang Co. Ltd, China

STATUS

Handed over

BANGLADESH ARMY

Savar Cantonment On-Grid Solar

Utility-scale rooftop and ground-mounted solar under the OPEX model, reducing grid dependency across the cantonment. The largest solar plant in the company’s portfolio and currently under construction.

CAPACITY

3.30 MWp

COMPLETION

Nov 2026

MODEL

OPEX / build-own-operate

PROGRAMME

26 Nov 2025 – 17 Nov 2026

BANGLADESH POWER DEVELOPMENT BOARD

210 MW Chittagong Thermal Power Station Overhaul

Complete overhaul and rehabilitation of a 210 MW thermal station, returned to reliable operation in compliance with BPDB requirements.

CAPACITY

210 MW

SCOPE

Rehabilitation

TECHNOLOGY PARTNER

Dongfang Electric International, China

STATUS

Completed

Completed projects

Thermal generation and grid infrastructure. Five representative contracts, 665 MW built, rehabilitated or operated.

PROJECT	CLIENT	CAPACITY	SCOPE & PARTNER
Katakhali & Shantahar Peaking Power Plants	BPDB	2 × 50 MW HFO	Engineering, commissioning, operation support and maintenance on MAN 18V32/40 engines. ICO, PAC, FAC and four-year LTSA completed. Partner: Dongfang Electric International, China.
Chittagong Thermal Power Station Overhaul	BPDB	210 MW Thermal	Complete overhaul and rehabilitation, returned to reliable operation in compliance with BPDB requirements. Partner: Dongfang Electric International.
HFO Power Plant, Ashuganj	Midland East Power Ltd	150 MW HFO	EPC completion and commissioning; warranty period completed and plant handed over for commercial operation. Partner: CRRC Ziyang Co. Ltd, China.
Natural Gas Power Plant, Ashuganj	BPDB	55 MW 60 MW ISO · Gas	Co-owner and operator of a natural gas-fired plant powered by MWM gas engines.
Gas Turbine Rehabilitation	BPDB	150 MW Liquid fuel	Rehabilitation and hot-section refurbishment of a liquid-fuel gas turbine to restore operational efficiency and reliability.



MILESTONES ACHIEVED

Initial Commercial Operation, Provisional Acceptance and Final Acceptance certificates obtained on the BPDB peaking plants, followed by four years of long-term service.

ENGINE & OEM EXPERIENCE

MAN Diesel & Turbo · Doosan Engine · MWM gas engines · Perkins · Volvo · Deutz · Scania · Cummins · GM

Solar & battery storage

Seven representative renewable-energy contracts for port authorities, the armed forces, clubs and industry.

CLIENT & SITE	CAPACITY	PERIOD	SCOPE
Bangladesh Army Bogura Cantonment	3.34 MWp DC 2.8 MW AC	Sep 2025 – Jun 2026	High-capacity on-grid solar under the OPEX model, contributing to energy cost savings and renewable adoption within the cantonment.
Chittagong Boat Club	181.13 kWp DC 155 kW AC	Jul – Dec 2025	Grid-tied rooftop solar supporting sustainable energy use at club facilities.
Payra Port Authority Patuakhali	142.5 kWp On-grid rooftop	Jul – Dec 2024	Supply, installation, testing and commissioning across multiple facilities within the port.
Cadet College Club Ltd	40 kW AC Rooftop	Dec 2024 – Feb 2025	Design and installation to reduce electricity cost and improve energy sustainability.
Panorama Apparel	30.38 kWp DC 25 kW AC	Apr – May 2026	Industrial rooftop on-grid solar for factory consumption.
Bangladesh Coast Guard Kokilmoni & Dubla Char, West Zone	Hybrid Off-grid solar + BESS	Jan – May 2024	Installation and commissioning of hybrid off-grid solar and battery storage at two remote outposts.
Bangladesh Navy BNS Forward Base, Bhasan Char	Rehabilitation Solar + lighting	Jul – Nov 2025	Repair and replacement of panels, batteries, auto sensors and LED lighting systems.

Captive power & specialist systems

Six representative contracts in standby and captive generation, telecom power and defence surveillance systems.

CLIENT	EQUIPMENT	SCOPE
Ericsson AB	200 × 40 kVA Diesel	Supply, installation, testing, commissioning and maintenance support for 200 generator units.
Bangladesh Telecommunications Company Ltd	500 kVA Diesel	Supply, installation, testing, commissioning and maintenance support.
Civil Aviation Authority of Bangladesh	Standby power Diesel	Standby diesel power systems for international and selected domestic airports throughout Bangladesh.
Sonali Bank Ltd	Various Diesel gensets	Supply, installation, testing, commissioning and maintenance across bank facilities.
Bangladesh Army	Various Diesel gensets	Supply and installation of generators of various capacities at military installations across Bangladesh.
Bangladesh Navy	Security systems UVSS • UAV	Supply and integration of under-vehicle surveillance, explosive detection, intelligence equipment and UAV systems.

Under construction

Two cantonment solar plants for the Bangladesh Army, both on the OPEX model, 5.41 MWp in total, delivering through November 2026.

BANGLADESH ARMY

Savar Cantonment On-Grid Solar

Large-scale utility rooftop and ground-mounted solar under the OPEX model, reducing grid dependency and improving energy sustainability within the cantonment.

CAPACITY

3.30 MWp

On-grid, OPEX

PROGRAMME

26 Nov 2025 –
17 Nov 2026

PROGRAMME ELAPSED

BANGLADESH ARMY

Padma Cantonment On-Grid Solar

On-grid solar power plant under the OPEX model, supporting military infrastructure with clean and reliable energy.

CAPACITY

2.11 MWp

On-grid, OPEX

PROGRAMME

12 Jan 2026 –
22 Nov 2026

PROGRAMME ELAPSED



5.41 MWp

TOTAL CAPACITY UNDER CONSTRUCTION

2

CANTONMENT PLANTS UNDER CONTRACT

OPEX

DELIVERY MODEL: NO CLIENT CAPITAL OUTLAY

International representations

Green Power holds representation and partnership agreements with more than thirty original equipment manufacturers and engineering groups across nine countries.

			
			
			
			
			
			+ 12 FURTHER PRINCIPALS

ALSO REPRESENTED: POWER & HEAVY ENGINEERING

Edenpookkal, United Kingdom · Dongfang Electric Co. Ltd, China · Yantai Dongfang Electric Co. Ltd, China · CRRC Ziyang Co. Ltd, China · Tianjin Heavy Steel Mechanical Equipment Co. Ltd, China · North China Water Conservancy & Hydropower Engineering Group Co. Ltd, China · Steel Flower Co. Ltd, Korea

ALSO REPRESENTED: MARINE, SOLAR & SPECIALIST

Jinko Solar, China · ELF Bulb · Electrical Grid Monitoring USA, Inc. · Benalty Hovercrafts Pty Ltd, Australia · First Marine Pte Ltd, Singapore · Green Power of Italy

Clients & enlistments

Utilities, ministries, the armed forces, port authorities and private industry.



OUR CUSTOMERS

- Bangladesh Power Development Board
- Power Grid Company of Bangladesh
- Dhaka Electric Supply Authority
- Dhaka Electric Supply Company
- Ministry of Power, Energy & Mineral Resources
- Ministry of Communication
- Water and Sewerage Authority
- Bangladesh Army, Navy, Police & Defence
- Telecom operators and equipment vendors
- Other government organisations
- Private entities and industrial clients

COMPANY ENLISTMENTS

- Directorate General of Defence Purchase (DGDP)
- Bangladesh Ordnance Factory (BOF)
- Naval Stores Sub Depot (NSSD)
- Central Ordnance Depot (COD)
- Bangladesh Coast Guard, West Zone
- Payra Port Authority
- Mongla Port Authority
- Electronic Government Procurement (e-GP) Bangladesh

Enlistment with BOF, DGDP, NSSD and COD qualifies Green Power to contract directly with the military organisations of Bangladesh, including restricted and security-cleared procurements.

Key personnel

Projects are led directly by the directors: the people who sign the contract are the people who run the work.



Wali Syed

DIRECTOR, PROJECTS

EXPERIENCE CONTACT
25+ years wali@greenpowerbd.com



Rafid Rabby

DIRECTOR, BUSINESS DEVELOPMENT

EXPERIENCE CONTACT
15+ years rafid@greenpowerbd.com

ENGINEERING Electrical, mechanical and civil engineers for power plant, substation and transmission design and site supervision.	SERVICE & COMMISSIONING Trained technical teams for installation, commissioning, preventive maintenance and emergency response nationwide.	COMMERCIAL & PROCUREMENT Tendering, import documentation, principal liaison and contract administration across government and private procurement.
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Core values

Thirteen commitments that describe how the company expects its people to work.

- 01

We follow through to be successful.
- 02

We strive to do it right the first time, every time.
- 03

We take responsibility for contributing to the company’s success.
- 04

We recognise and reward outstanding performance.
- 05

We listen attentively.
- 06

We communicate and share all relevant information.
- 07

We encourage people to seek ways to improve and innovate.
- 08

We deliver exceptional service and total customer satisfaction.
- 09

We show respect, honesty and integrity in all our dealings.
- 10

We empower our people to develop to their fullest potential.
- 11

We have pride in our work, our company and ourselves.
- 12

We contribute to the communities in which we trade.
- 13

We treat people fairly and equitably.

CORPORATE SOCIAL RESPONSIBILITY

Socially responsible, environmentally conscious and resource-friendly behaviour; commitment to our employees and our society; and the advancement of sustainable product solutions and services are integral parts of Green Power’s corporate culture and objectives. They are key requirements for the long-term success of our business.

Quality, health, safety & environment

Three policies, each reviewed by the Managing Director and applied on every site.

QUALITY POLICY

It is the policy of Green Power Limited to provide effective and efficient service to its customers, fully meeting specified requirements and the highest standards of safety and reliability.

The materials, techniques and equipment used are reviewed and updated as necessary, and internal systems are continuously monitored to ensure the company operates as efficiently as possible. Achievement against these aims is assessed at management review meetings.

In pursuance of the policy, the company has implemented and maintains a quality system in accordance with the international quality system standard ISO 9001.

All employees are made aware of the quality system and instructed in its application, and are required to comply with its provisions at all times. Responsibility for maintenance and review of the quality system rests with the Managing Director; employees are encouraged to raise any problem or suggestion regarding its documentation or operation directly with him.

ENVIRONMENTAL POLICY

It is Green Power Limited policy to conduct business in an environmentally responsible manner. In implementing the policy we will:

- › Take environmental impact into account in the planning and design of all site works.
- › Incorporate environmental considerations into our practice on materials, energy consumption, waste disposal and recycling.
- › Work with contractors and suppliers to ensure environmental awareness and responsibility in project execution and management.
- › Follow Material Flow Cost Accounting (MFCA) to reduce material loss in the work process.

HEALTH & SAFETY POLICY

The safety and health of our employees demands at least the same degree of attention and emphasis as our mainstream activity: quality, proficiency, efficiency, environmental and financial awareness. We also recognise our responsibility for the health and safety of others who may be affected by our activities.

Our aim is a working environment on all construction projects free of work danger, related accidents, dangerous occurrences and ill health, and to pursue continuing improvement from year to year. We undertake to discharge our statutory duties by:

- 01 Identifying hazards on construction sites, assessing the related risks and implementing appropriate preventive and protective measures.
- 02 Providing and maintaining safe plant and working equipment.
- 03 Establishing and enforcing safe methods of work.
- 04 Recruiting and appointing personnel whose skills, abilities and competence match their role and level of responsibility.
- 05 Maintaining technical competence through refresher training as appropriate.
- 06 Promoting awareness of health and safety and of good practice through effective communication of relevant information.
- 07 Furnishing the resources needed to meet these objectives.

All employees, designers and contractors are encouraged to give full cooperation and contribute actively towards a work environment free of accidents, dangerous occurrences and ill health. The policy is reviewed at suitable intervals to monitor its effectiveness and to ensure it reflects changing needs and circumstances.

Let's talk about your project.

We look forward to exploring how we can help you meet your energy and infrastructure goals.

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