



2024

LEED TRADERS

PROFILE



www.lead.bd.com

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About Us.

Introduction

Welcome to LEED Traders, your trusted partner in construction solutions. Established in 2022 and based in Bangladesh, we specialize in providing comprehensive services, including construction, sand and stone supply, and construction heavy equipment rental.

At LEED, our mission is to deliver hassle-free construction experiences, backed by a team of experienced project management professionals who ensure quality, efficiency, and client satisfaction. Whether it's sourcing premium materials or managing large-scale construction projects, we are dedicated to meeting your needs with reliability and precision.

Let us help you build a solid foundation for your dreams. Choose LEED for excellence in construction services.



Mission & Vision.

MISSION

At LEED Traders, our mission is to simplify and enhance the construction process by:

- Providing high-quality construction services tailored to meet our clients' specific needs.
- Ensuring the reliable supply of premium sand, stone, and construction materials.
- Offering state-of-the-art heavy equipment rental services to optimize project efficiency.
- Upholding our commitment to "helping to you construct better" with experienced project management professionals dedicated to delivering excellence in every project.

VISION

- To be the leading construction partner in Bangladesh, recognized for delivering innovative, efficient, and sustainable solutions while fostering trust and long-term relationships with clients and stakeholders



Our Philosophy.

At LEED, we believe that successful construction is built on two core principles: cost-effectiveness and timely delivery. We are committed to optimizing resources and minimizing waste, ensuring our clients receive maximum value without compromising on quality.

Time is a critical factor in construction, and we prioritize efficient project planning and execution to meet deadlines with precision. By integrating skilled professionals, advanced equipment, and strategic management, we deliver projects that align with our clients' budgets and timelines, upholding our promise of "helping to you construct better."

Team



ENGR. SHAHRIAR HASAN

B.sc (Civil), MBA (Operation), BTIS,
PGDPM-Uk_L7

CHIEF EXECUTIVE

Engr. Shahriar is a skilled construction expert and project management professional. With extensive experience in leading and delivering complex projects, he ensures efficiency, quality, and timely execution. Under his leadership, LEED has become a trusted name for hassle-free and cost-effective construction solutions in Bangladesh.



ENGR. ADIL MAHMUD

B.sc (Civil), MBA (KU)

HEAD OF CONSTRUCTION

Adil Mahmud, the Head of Construction at LEED, is a seasoned civil engineering professional with 12 years of extensive experience in managing and supervising construction projects. Adil specializes in quality control, quantity surveying, participatory planning, and problem-solving in construction. With expertise in concrete and reinforcement quality assurance, piling, pre- and post-surveys, and guiding site teams, he ensures every project meets the highest standards. His leadership in supervising engineers, technicians, and labor teams drives LEED's commitment to excellence and timely project delivery. Under Adil's guidance, LEED continues to excel in delivering innovative, high-quality construction solutions tailored to client needs.



ENGR. MD. OAHEDUL ISLAM

B.sc In Civil Engineering, PMP

HEAD OF PROJECT MANAGEMENT

Md. Oahedul Islam, with over 13 years of experience in construction supervision and project management, leads LEED project management division. He has overseen prestigious projects like the Bangladesh Embassy in Bhutan, the France-German Combined Embassy in Dhaka, and the Swissôtel Five Star Hotel, utilizing advanced construction technologies. His expertise in managing complex, high-profile projects ensures precision, quality, and timely delivery, driving LEED commitment to excellence in construction.

Team



ENGR. MD. ABU NAYEM

B.sc In Civil Engineering

CIVIL ENGINEER (OPERATION)

Abu Nayem is a skilled Civil Engineer at LEED, bringing over 8 years of experience in planning, designing, and overseeing diverse construction and maintenance projects. His expertise spans building structures, roads, railroads, drains, wastewater treatment facilities, bridges, power plants, and irrigation systems. With a proven ability to excel in fast-paced environments and manage multiple projects simultaneously, Engr. Abu Nayem ensures precision and efficiency in every task. His dedication to quality engineering strengthens LEED mission to deliver innovative and reliable construction solutions.



HEAD OF ACCF ACCOUNTS

BBS, EMBA, ACCA, FIA

HEAD OF ACCOUNTS

Mohammad Abdullah Parvez, a certified ACCA professional with 7 years of experience, leads LEED accounts department. He specializes in financial reporting, process implementation, and data analysis. With strong skills in time management, problem-solving, and communication, Parvez ensures efficient and accurate financial operations to support LEED growth.



MD. JWEL MIAH

BBA

PROCUREMENT & LOGISTIC MANAGER

Md. Jwel Miah oversees procurement and logistics at LEED, ensuring timely sourcing of quality materials and efficient supply chain operations. His strategic management supports seamless project execution and reinforces LEED's commitment to excellence.

Team



ENGR. MOHAMMAD RAKIBUR RAHMAN

M.Sc. in (Geotechnical Engineering) &
B.Sc. in Civil Engineering, BUET).

TECHNICAL ADVISOR

Engr. Mohammad Rakibur Rahman serves as the Technical Advisor at LEEDs, bringing 18 years of extensive experience in both government and private sector construction projects. He is highly skilled in modern construction technologies, specializing in the design and behavior analysis of residential, commercial, and industrial structures, from low to high-rise buildings.

With a deep understanding of design processes and construction methods, Engr. Rahman excels in delivering detailed technical specifications tailored to client requirements. Known for his resourcefulness, strong team spirit, and deadline-driven approach, he plays a pivotal role in guiding LEED toward innovative and efficient construction solutions.

SUPPORT

Our strength lies in delivering hassle-free, cost-effective solutions with experienced professionals and a commitment to excellence.

LEED excels in providing comprehensive support across four key areas:

INFRASTRUCTURE D E S I G N

Innovative and efficient design solutions tailored to client needs.

CONSTRUCTION & DEVELOPMENT

Expert project management for quality, timely execution.

AGGRIGATE SUPPLY (SAND & STONE)

Reliable sourcing of premium construction materials.

HEAVY EQUIPMENT R E N T A L

Advanced machinery for seamless project operations.

CAPABILITIES

CONSTRUCTION & DEVELOPMENT

Construction & Development Capability LEED excels in managing and executing construction projects of all scales, from residential and commercial buildings to large industrial structures. Our capabilities include:

- **Comprehensive Project Management:** From planning to completion, ensuring efficiency and quality at every stage.
- **Modern Construction Techniques:** Utilizing advanced tools and technologies for precision and innovation.
- **Expert Workforce:** Skilled engineers, supervisors, and technicians dedicated to excellence.
- **Timely Delivery:** Commitment to meeting project deadlines without compromising standards.
- **Custom Solutions:** Tailored approaches to meet unique client requirements.

Our experience and expertise make us a trusted partner for construction and development needs.

LIST OF RESOURCE

Sl. No.	Name of the Plants or Equipment or Tools	Quantity	Owned or Leased	Year of Manufacture
01	10 Wheel Dump truck	05	Owned	2019
02	Payloader/ Wheel loader	02	Owned	2019
03	Excavator	03	Owned	2019
04	Roller/ Soil Compactor	02	Owned	2008
05	Vibratory Compactor (16T)	02	Owned	2018
06	Hand Compactor	01	Owned	2018
07	Plate Compactor	01	Owned	2018
08	Vibrator Machine	20	Owned	
09	Welding Machine	15	Owned	
10	Grinding Machine	15	Owned	
11	Roof Hoist	05	Owned	
12	Mixture Machine	05	Owned	
13	Steel Shutter (Column, Beam, Stair)	1,50,000 sft	Owned	
14	Scaffolding (4'x3'x5')	1500 set	Owned	
15	Scaffolding (3.5'x3'x5')	1000 set	Owned	
16	Steel Props	4000 pcs	Owned	
17	Bumper	300 set	Owned	
18	Base plate	14000 pcs	Owned	
19	Join Pin	14000 pcs	Owned	
20	U head	6700 pcs	Owned	
21	2" MS Pipe	3000 pcs	Owned	
22	Plane Sheet	4000 pcs	Owned	
23	1.5" x 1.5" MS Box	2000 pcs	Owned	
24	3" x 3" MS Box	1800 pcs	Owned	
25	Clump	15000 pcs	Owned	

CAPABILITIES

AGGRIGATE SUPPLY (SAND & STONE)

LEED ensures a consistent supply of high-quality sand and stone, sourced from reliable providers. With efficient logistics and timely delivery, we meet the demands of diverse construction projects while maintaining cost-effectiveness and material excellence.

- | | | | |
|--|-----------------|-----------------------|------------------------|
| Fine Aggregate Course Aggregate | • Stone Chips | • Shylet Sand | • Dubai Chips |
| | • Shingle | • Plaster Sand | • Black Pakur |
| | • Pea shingle | • Filling/Vitty Sand | • Red Sand |
| | • Crushed stone | • Stone Sand (bolder) | • Tosa Stone (Bhutan) |



CAPABILITIES

HEAVY EQUIPMENT RENTAL

LEED provides a wide range of modern, well-maintained heavy equipment for construction projects. Our reliable rental services ensure operational efficiency, cost savings, and expert support to meet project demands seamlessly.



www.lead.bd.com


THANKS

LEED is dedicated to delivering excellence, reliability, and innovation in construction and development. Thank you for valuable time.

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